

OPPLE

OPPLE LIGHTING CO., LTD.

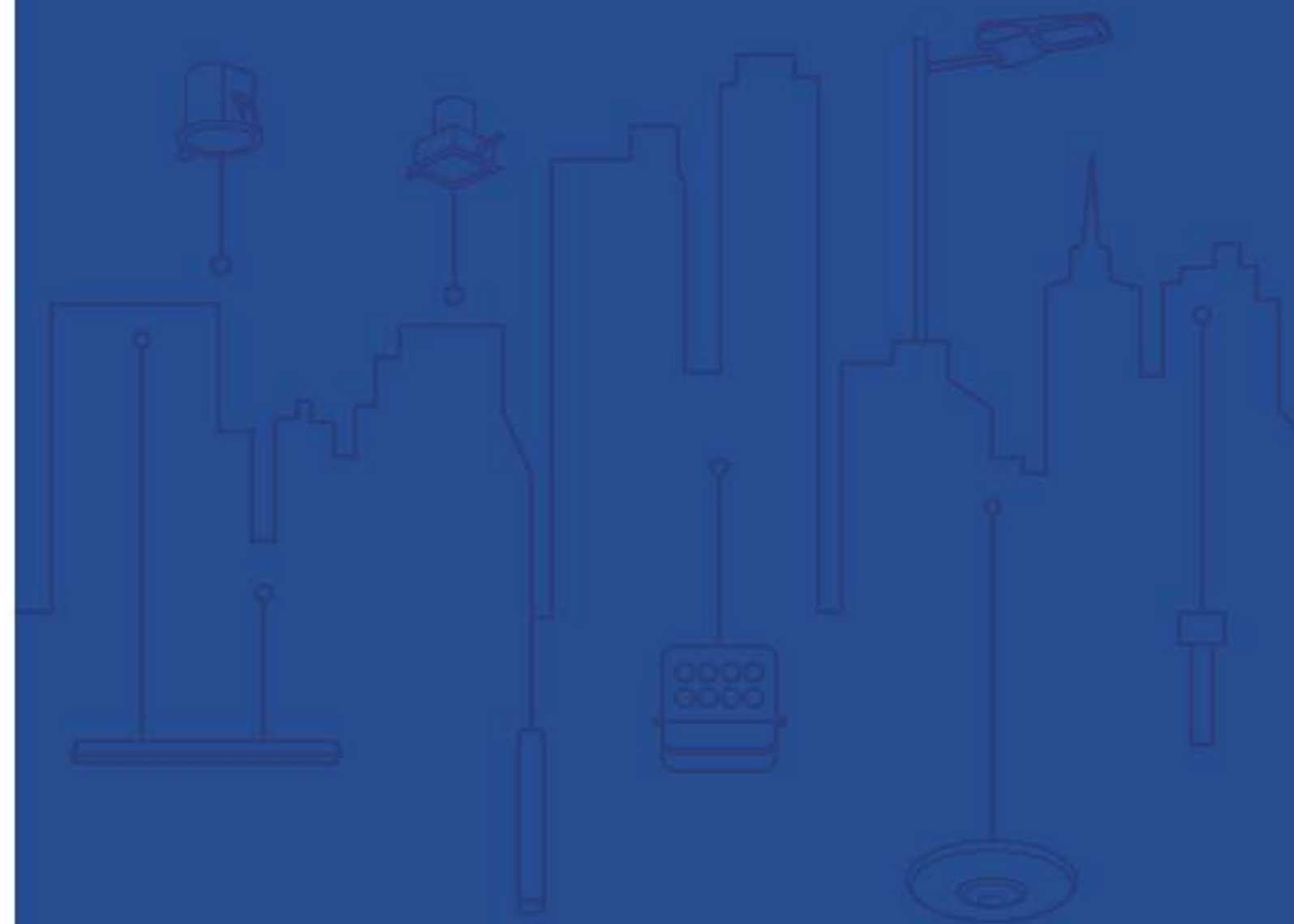
V2-V3 Building, The MIXC, Lane 1799, Wuzhong Road,
Minhang District, Shanghai, China. 201103

OPPLE.COM



OPPLE

See Beyond



PRODUCT

CATALOGUE 2026-2027

OPPLE.COM



OPPLE 欧普照明

About OPPLE

OPPLE Lighting Co., Ltd., a leading lighting company in China, is rapidly expanding across more than 70 countries and regions worldwide with nearly 6,000 employees. OPPLE upholds its brand concept of "See Beyond" and its mission to create value out of light by focusing on innovation that puts people first. It boasts the largest distribution network in China and over 130,000 sales terminals worldwide, including over 2,500 branded shops. OPPLE has a strong focus on innovation with nearly 4,000 patents, backed by its 3 large ISO-accredited manufacturing factories and an R&D team of over 500 members.

Furthermore, OPPLE has set up 2 professional laboratories that meet international standards. Among them, the Suzhou laboratory owns 13 professional branch testing labs. It has been awarded the ISO17025 national certification by CNAS/ILAC (International Laboratory Accreditation Cooperation) and has been authorized by TÜV SÜD as a cooperative testing laboratory, ensuring that its testing data are widely recognized.

We now hold not only the factory certifications, such as ISO9001: Quality Management, ISO14001: Environment Management, ISO50001: Energy Management, and ISO 45001: Occupational Health and Safety Management, etc., but also various international product quality certificates: CB, CE, and special ones for different countries: RCM(SAA), BIS, SASO, TISI, SIRIM, SNI, NEA, etc. With the support of our experienced and highly skilled local OPPLE team, you can take full advantage of our innovative products and solutions.

In 2020, OPPLE became the official partner and appointed lighting solution provider of the China National Pavilion at Expo 2020 Dubai, and lit up the comprehensive image hall of Shanghai city of the 3rd China International Import Expo (CIIE), effectively showcasing Shanghai as a "city card" in front of the world.

R&D Center

OPPLE Lighting holds a professional R&D team with more than 500 members, and possesses 2 professional R&D laboratories in Shanghai and Zhongshan. The R&D laboratories have been establishing strategic cooperation partnerships with many world-leading organizations like Huawei in technological fields such as LED, one TLED, Zigbee wireless smart control systems, and smart home technologies.



Research & Development

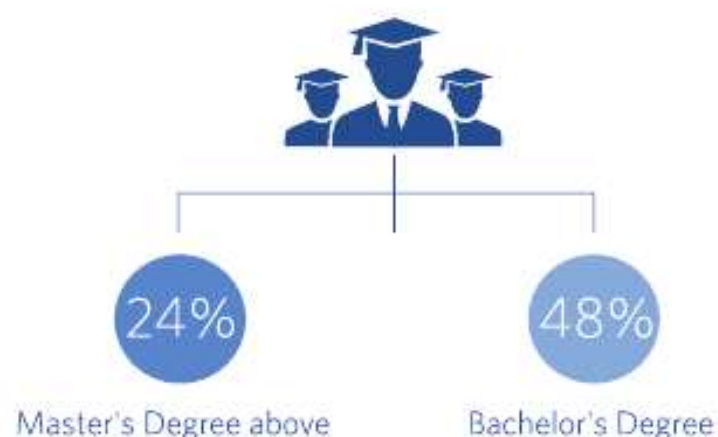
2
Professional R&D Labs

500+
Professional R&D staff

55M+ USD
Annual R&D investment

4,000+
Issued and pending patents

400+
Top engineers, designers & technicians



Main Production Facilities


Wujiang

Area: 600,000+ m²
Staff: Nearly 2,000

Production line:
LED luminaires
(downlights/spotlights/panels...)




Zhongshan

Area: 52,000+ m²
Staff: Nearly 2,500

Production line:
LED luminaires (light sources/battens/ceiling lamps/...); electricals appliances




South China

Area: 300,000+m²
Staff: Nearly 1,000

Production line:
The South China Industrial Park started construction in 2021 and will focus on smart property management, automated warehouse, automated assembly, MES digital management systems, etc.



Automated Production Line

In 2015, the first automated production line was built to greatly increase production efficiency and capacity.



Industry 4.0

In 2016, the first robot arm was used for automatic inspection of molds, marking the official introduction of Industry 4.0.



Lighting Design Team Standard Work Process

For different projects, designers will support to multiple degrees to help control the deviation and implementation of the results at each phase.



Product Testing & Certification

The company has the most advanced product testing system in the industry, and maintains long-term in-depth cooperation and technical communication with multiple authoritative testing and certification third-parties. At the same time, the company has a national-level lighting laboratory (CNAS certified) in line with ISO/IEC17025. In the production of finished luminaires, a comprehensive quality inspection and monitoring process is set up for quality control.



On-site Technical Support

The project is equipped with a professional on-site technical support team, tracking and providing assistance starting from the early stage of the plan, to ensure the proper installation of the products and solve emergencies on the spot, so as to guarantee the final effect and progress of the project.



Customer Service

A full on-site customer service is provided according to the customer's requirements, including professional installation instructions and corresponding after-sales service.



Business Scope

Founded in 1996, OPPL has been engaged in R&D, production, distribution and after-sales services of lighting sources, lighting fixtures and controls, operating in over 70 countries and regions in Asia Pacific, Europe, Middle East and South Africa. With a powerful marketing team and a well-established worldwide marketing network, it now has over 150,000 sales points.



CONTENT

LED DOWNLIGHT

043-094

LED Downlight PQ
LED Downlight E3 COB
LED Downlight E2 Slim HPF
LED Downlight E2 SM HPF
LED Downlight E3 Slim HPF
LED Downlight ESVI
LED Downlight UA
LED Downlight Rc U
LED Downlight Rc-BY-U
LED Downlight US Pro
LED Downlight US Pro SM
LED Downlight US Pro2
LED Downlight US Tuna
LED Downlight US

LED SPOTLIGHT

095-121

LED Spotlight E5
LED Spotlight U
LED Spotlight US
LED Spotlight US Grid
LED SpotTR PA
LED Spotlight PIII
LED Spotlight U Track 2

LED PANEL

123-138

LED Panel P2 Clean Room
LED Panel E5 Backlit
LED Panel E4 Slim
LED Panel US Backlit

LED LINEAR INDOOR

139-161

LED Linear Track CX15 Ultra
LED Linear P Tallinn
LED Linear E3
LED Linear U3

CONTENT

LED INDUSTRIAL LIGHTING

163-200

LED Highbay P6
LED Highbay E3
LED Lowbay EA
LED Lowbay E4
LED Waterproof P5
LED Waterproof E3
LED Waterproof U4
LED Waterproof UQ3
LED Waterproof U EP2
LED Bulkhead E2

LED OUTDOOR LIGHTING

201-274

LED Streetlight PA
LED Streetlight P2
LED Streetlight PQ2
LED Streetlight EA
LED Streetlight EQ
LED Solar Street EA
LED Floodlight P2 Olympus
LED Floodlight E3
LED Floodlight E4
LED Floodlight EQ3
LED Floodlight U
LED Solar Floodlight E2
LED Outdoor Wall Washer P2&P3
LED Outdoor Contour E
LED Outdoor Spot E2
LED BollardLight P2
LED BollardLight P3
LED BollardLight E4
LED BollardLight E5
LED Bollard E3 & LED Walllight E2
LED Walllight E
LED WallLight E3
LED WallLight E4
LED WallLight U
LED WallLight U2
LED WallLight U3
LED StepLight E2
LED DeckLight E
LED Outdoor Inground E2

CONTENT

LED BULB

275-286

LED Bulb PA Smart
LED Bulb PQ2 Tuna
LED E2 Stick Bulb
LED E5 V9 Bulb
LED Bulb US

LED HIGH POWER BULB

287-292

LED E2 UFO Bulb
LED E52 High Power Bulb

LED CANDLE

293-296

LED Candle E

LED SPOT

297-302

LED Spot Lamp E3
LED Spot Lamp E R63/R80

LED FILAMENT

303-306

LED FILA E

LED BATTEN

307-314

LED T5 Batten E
LED Wide Bateen E3
LED Wide Bateen E4

LED T8 TUBE

315-326

LED T8 PQ
LED T8 E
LED T8 UA DE
LED T8 U
LED T8 U2 DE
LED T8 Set U & U DE

LED SOFT STRIP

329-345

LED Strip P DC SCOB
LED Strip P3 DC
LED Strip E HV Neon
LED Strip E3 DC
LED Strip E2 DC Neon
LED Strip U HV FPC

PRODUCT FEATURES

ICON	Description
 Bluetooth Control	Compatible with "OPPLE Smart Lighting" APP and OPPLE smart platform.
 DALI Control	Compatible with OPPLE smart platform and DALI products of other brands.
 0-10V Control	Compatible with OPPLE smart platform and 0-10V products of other brands.
 Sensor Control	Auto On/Off with built-in microwave sensors.
 Remote Control	Equipped with remote control.
 Tunable	Tunable in three color temperatures using switch.
 Tunable	Tunable in three different colors using switch.
 Dimmable	Adjusting brightness smoothly.
 Alexa	Compatible with Amazon Alexa.
 Google Assistant	Compatible with Google Assistant.
 16 Million Colors	Creating perfect ambient for any occasion.
 Voice Control	Available with Google Assistant and Amazon Alexa.

ICON	Description
 Higher Brightness	Higher brightness, easily save more.
 Up to 165 lm/W	Meets European energy efficiency standards, more energy saving.
 Uniform Light Colors	Excellent light quality, no difference for each lamp.
 No Blue Light	No photobiological hazard, harmless to people's eyes.
 Flicker Free	Healthy lighting environment and eye protection.
 Light Transmittance	High system efficacy with lower power consumption.
 CRI>90	Excellent color rendering index visual space vivid.
 Anti-glare	Anti-glare design ensures high visual comfort.
 UGR<19	Low glare from the luminaire, comfortable light for eyes.
 Precise Light Control	Every beam of light is precisely controlled and useful.
 Indirect Light	Up & down light soft light, relaxed and comfortable.

ICON	Description
 TUV Approved	TUV approved.
 Energy Saving	Solar Energy Only No Electricity Expense
 EMC Compliance	No disruption by other lamp and to the grid.
 Dekra Approved	Dekra approved.
 High PF	High power factor 0.9 reduce grid's load.
 Best TCO of Replacement	Low total cost of lamp replacement.
 Emergency	Emergency lighting option available.
 Lighting Source Replaceable	Easy replacement of light source.
 Stream Line Housing	Streamline housing, reduce air resistance.
 Robust Housing	Robust housing.
 Wide Withstand Voltage	Wide withstand voltage range of 100-300V.
 Wide Rated Voltage	Wide rated voltage of 100-240V.

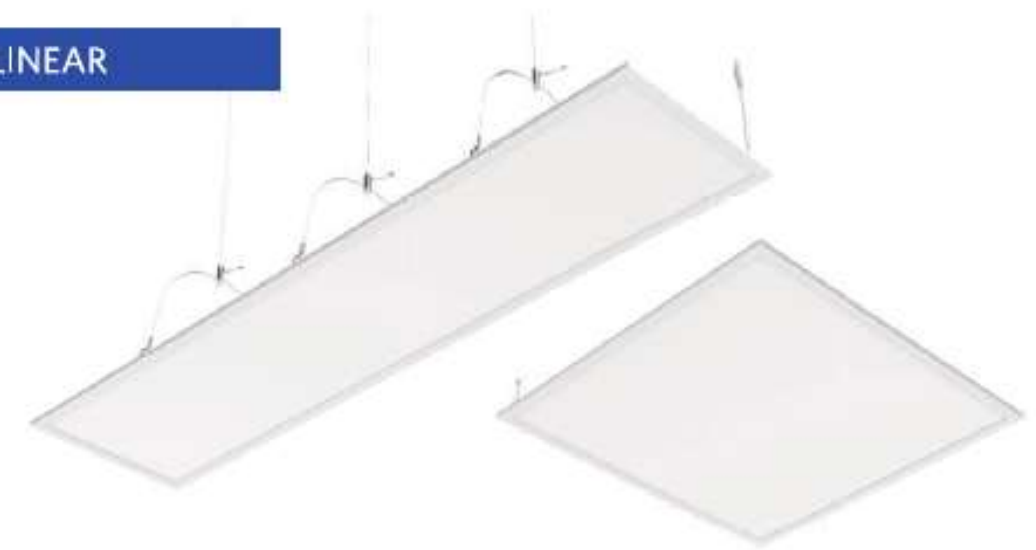
ICON	Description
 10yrs Care Free	Long lifespan for 100Khrs(L70B50).
 3yrs Warranty	3 years warranty.
 Never Fading	Premium optical PMMA material, never fading during lifetime.
 650°C Anti-flaming	Antiflaming material with 650°C endurance.
 20,000 On-Off	Withstand 20,000 times on-off .
 Dustproof & Waterproof	Dust-tight and protected against the effects of water immersion.
 Impact Resistant	Resistance to shock of 20J.
 Rustproof	Against rust or corrosion by rustproof material & special surface finishing.
 Anti-shock	Shockproof.
 Wind-Resistance	Against super typhoon class 16.
 Up to 10KV Surge Protection	Protect electrical devices from voltage spikes up to 10kV.
 -40+50°C Ambient Temperature	Operating temperature between -40 and 50 .

ICON	Description
 Plug and Play	Plug and play connection, easy to fix & save time.
 Single End	Single end input, safer and convenient for installation.
 Instant Fix in 3"	Buckle & Lock for instant fix in 3".
 Multiple Installation	Multiple installation options: hook, pole or suspension.
 Linkable	Linkable between two luminaires, no extra input cable.
 Toolless Maintenance	Easy to open housing for maintenance without tools.
 Adjustable	Luminaire adjustable to different directions.

PRODUCT FEATURES

	Power	Lumen	Cut-off	Beam Angle	Lifespan	Efficiency	Dimable	Tunable	Flicker Free	Installation	Housing	Ring
 LED Spotlight E1	7-40w	Up to 3400 lm	3"-4"	15° 24° 36°	30000 hrs	Up to 85 lm/W	✓	✓	✓	Recessed	Aluminum	PC
P ₀₉₇₋₁₀₂												
 LED Spotlight J	7-9w	Up to 580 lm	3"	24°	25000 hrs	75 lm/W	✗	✗	✓	Recessed	AL+PC	PC
P ₁₀₃₋₁₀₆												
 LED Spotlight L5	4-16w	Up to 1200 lm	2.5"	24°	20000 hrs	Up to 75 lm/W	✗	✗	✓	Recessed	PC	PC
P ₁₀₇₋₁₁₀												
 LED Spotlight H6	10-35w	Up to 4490 lm	/	15° 24° 36°	30000 hrs	Up to 150 lm/W	✗	✗	✓	3 Wire & Surface Mounted	Aluminum	Aluminum
P ₁₁₁₋₁₁₆												
 LED Spotlight H8	10-30w	Up to 3000 lm	/	24°	30000 hrs	Up to 100 lm/W	✗	✗	✓	2 Wire & 3 Wire	Aluminum	Aluminum
P ₁₁₇₋₁₁₉												
 LED Spotlight U Track 2	5-7w	Up to 350 lm	/	30°	20000 hrs	Up to 50 lm/W	✗	✗	✓	2 Wire Track & Surface Mounted	Aluminum	Aluminum
P ₁₂₀₋₁₂₁												

LED PANEL & LINEAR

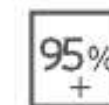


OPTICAL-GRADE PMMA
NEVER FADING 

> Professional Lighting



Higher
Brightness



Light
Transmittance



Up to
130 lm/W

> Ultimate Quality



Never Fading



9yrs Care Free



TUV Approved



3yrs Warranty

> Eye Care



No Blue Light



Flicker Free

	Power	Lumen	Efficiency	Dimable	Tunable	Life	Smart Control	Flexible Installation	Dust & Water Proof	Material	
 LED Waterproof P1	12-72W	Up to 12240 lm	Up to 170 lm/W	✓	✗	100000 hrs	Optional	Surface Suspend Wire	IP66	PC	P ₁₈₃₋₁₈₈
 LED Waterproof E1	9-60W	Up to 8400 lm	Up to 140 lm/W	✗	✗	50000 hrs	Emergency Optional	Surface Suspend	IP65	PC	P ₁₈₉₋₁₉₀
 LED Waterproof U4	9-50 W	Up to 6000 lm	120 lm/W	✗	✗	30000 hrs	✗	Surface Suspend	IP65	PC	P ₁₉₁₋₁₉₂
 LED Waterproof UQ1	9-50W	Up to 5500 lm	110 lm/W	✗	✗	30000 hrs	✗	Surface Suspend Pole	IP65	PC	P ₁₉₃₋₁₉₄
 LED Waterproof UEP1	✗	✗	✗	✗	✗	✗	✗	Surface Suspend	IP65	PC	P ₁₉₅₋₁₉₆
	Power	Lumen	Efficiency	Dimable	Tunable	Life	Dust & Water Proof	Impact Resistance	Ambient Temperature	Material	
 LED Bulkhead E2	6.5-30w	Up to 3300 lm	Up to 110 lm/W	✗	✗	30000 hrs	IP65	IK08	-25-+45°C	PC	P ₁₉₇₋₂₀₀

INDUSTRIAL & OUTDOOR



LIGHTING EXPERT



> Professional Lighting



Higher Brightness



Precise Light Control



Higher Efficiency

> Ultimate Quality



16yrs Care Free



Dustproof & Waterproof



Impact Resistant



Rustproof



-40+50°C Ambient Temperature



Up to 20KV Surge Protection



Wide Withstand Voltage

	Power	Lumen	Efficiency	Dimmable	Tunable	Life	Base	Ambient Temperature	Operational Voltage		
	17-36w	Up to 3960 lm	110 lm/W	✗	✗	20000 hrs	E27	-25-50 °C	175-264v	P 289-290	
	20-100w	Up to 11500 lm	110 lm/W	✗	✗	25000 hrs	E27	-25-50 °C	170-264v	P 291-292	
	Power	Lumen	Efficiency	Dimmable	Tunable	Life	Base	Ambient Temperature	Rated Voltage	Surge Protection	
	5w	Up to 430 lm	86 lm/W	✗	✗	20000 hrs	E14	-25-50 °C	175-264v	/	P 295-296
	Power	Lumen	Efficiency	Dimmable	Tunable	Life	Base	Beam Angle	Ambient Temperature	Rated Voltage	
	5/8 W	Up to 880 lm	110 lm/W	✓	✗	20000 hrs	MR16 GU10 GX5.3	36°	-25-50 °C	220-240v 12v AC	P 299-300
	9-12 W	Up to 1050 lm	88 lm/W	✗	✗	20000 hrs	E27	120°	-25-50 °C	220-240v	P 301-302
	Power	Lumen	Dimmable	Tunable	Efficiency	Life	Base	Ambient Temperature	Operational Voltage		
	4-8w	Up to 1055 lm	✗	✗	132 lm/W	20000 hrs	E27/ E14	-25-50 °C	175-264v	P 305-306	

LED BATTEN

BRIGHTER THAN BRIGHT

> Professional Lighting

92%
+

Light Transmittance

CRI>80

> Ultimate Quality

Anti-shock

650°C Antiflaming

TUV Approved

95%
conversion efficiency

Energy Saving

EMC

EMC Compliance

2yrs Warranty

> Eye Care

RG0

No Blue Light

Flicker Free

> Comfortable Experience

Plug and Play

Solid Connection

18m

Long Connection

All-Match

	Power	Lumen	Efficiency	Dimmable	Tunable	Life	Flicker Free	CRI	PF	Operational Voltage	Material	
 LED T5 Batten E	3.5-14 w	Up to 1200 lm	86 lm/W	✗	✗	20000 hrs	✓	75	0.5	220-240v	PC	P 309-310
 LED V8a Batten E	20-40w	Up to 4500 lm	115 lm/W	✗	✗	20000 hrs	✓	80	0.5/0.9	220-240v	PC	P 311-312
 LED V8a Batten H	40-110w	Up to 120000 lm	120 lm/W	✗	✗	25000 hrs	✓	80	0.5	175-264v	PC	P 313-314



LED T8 TUBE

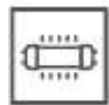


TRUE COLOR WITH PROFESSIONAL LIGHT

> Professional Lighting



Up to
150 lm/W



Uniform Luminance



Uniform
Light Colors



CRI > 80

> Ultimate Quality



8yrs Care Free



Up to 1.5KV
Surge Protection



EMC Compliance



Dekra Approved



Energy Saving



5yrs Warranty

> Eye Care



No Blue Light

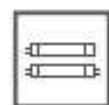


Flicker Free

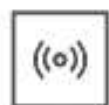
> Comfortable Experience



Easy to Fix



Multi-Options



Sensor Control

	Power	Lumen	Efficiency	Dimmable	Tunable	Life	SDCM	Flicker Free	Surge Protection	Sensor	PF	Installation	Material	
 LED T8 PQ	8/15 W	Up to 2250 lm	Up to 150 lm/W	✗	✗	30000 hrs	<6	✓	✓	✗	>0.9	Single End	Glass+ Aluminum	P ₃₁₇₋₃₁₈
 LED T8 E	10w 20w	Up to 2100 lm	100 lm/W	✗	✗	20000 hrs	<6	✓	✓	✗	>0.9	Single End	Glass+ Aluminum	P ₃₁₉₋₃₂₀
 LED T8 U	9-32 W	Up to 3400 lm	105 lm/W	✗	✗	15000 hrs	<6	✓	✓	✗	>0.5	Single End Double End	Glass+ Aluminum	P ₃₂₁₋₃₂₈

LED STRIP

LED FPC^{*} HV STRIP

A BREAK FROM THE NORM

↑ 100% Higher Brightness

* Flexible Printed Circuit, printed circuit with excellent reliability and flexibility



> Professional Lighting



Higher Brightness



Light Transmittance



Uniform Light Colors



CRI > 80

> Ultimate Quality



4yrs Care Free



650°C Antiflaming



FPC



Up to 100 lm/W



Nemko Approved



2yrs Warranty

> Eye Care



No Blue Light



Flicker Free

> Comfortable Experience



Instant Fix In 3'



All-Match



Remote Control

	Power	Lumen	Efficiency	Dimable	Tunable	Life	CCT	Flicker Free	Control	Rated Voltage	Material	
 LED Strip POC SCOR	12w	1000 lm/M	83 lm/W	✓	✗	25000 hrs	3000K 3500K 4000K 6500K	✗	✗	24v	PVC	P ₃₃₁₋₃₃₂
 LED Strip P3 OC	10w 12w	Up to 1000 lm/M	90 lm/W	✓	✓	25000 hrs	2700K 5700K	✓	✗	24v	PVC	P ₃₃₃₋₃₃₄
 LED Strip EHV Neon	8w	600 lm/M	75 lm/W	✗	✗	15000 hrs	3000K 4000K 6500K	✗	✗	220-240v	PVC	P ₃₃₅₋₃₃₆
 LED Strip E3 DC	6w 12w	Up to 1000 lm/M	83 lm/W	✓	✗	25000 hrs	3000K 3500K 4000K 6500K	✓	✗	24v	PVC	P ₃₃₇₋₃₃₉
 LED Strip E2 DC Neon	10w	Up to 470 lm/M	47 lm/W	✓	✗	25000 hrs	3000K 4000K 6500K	✓	✗	24v	PVC	P ₃₄₀₋₃₄₁
 LED Strip Ultra MC	6w 8w 9w 12w	Up to 1000 lm/M	83 lm/W	✗	✗	15000 hrs	3000K Red 4000K Green 6500K Blue	✓	✗	220-240v	PVC	P ₃₄₂₋₃₄₅



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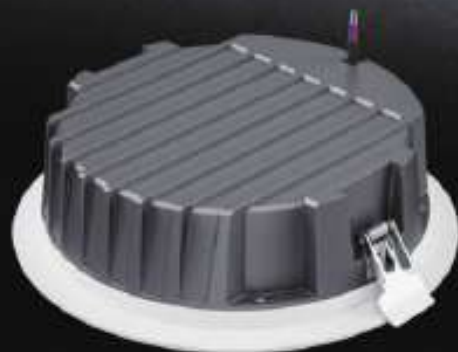
LED DOWNLIGHT

See Beyond

LED Downlight PQ



PERFECT LIGHT, EVER BRIGHT



Premium Texture

IP54

Waterproof
(In Front)



-20 ~ +45°C
Operating Temperature



SDCM+3
(LED Source)



Uniform Lights Effect



Up to 115 lm/W



CRI>90



10yrs Care Free



LED Downlight PQ



Application



Uniform Lights Effect



Up to 115 lm/W



CRI>90



10yrs Care Free



Premium Texture



Waterproof
(In Front)



-20 ~ +45°C
Operating Temperature



SDCM+3
(LED Source)

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
S40001465500	LEDDownlightRc-PQ R75-7W-930	7	3000	0.9	770	110	40	50000	600
S40001465600	LEDDownlightRc-PQ R75-7W-940	7	4000	0.9	770	110	40	50000	600
S40001465700	LEDDownlightRc-PQ R75-7W-957	7	5700	0.9	770	110	40	50000	600
S40001501201	LEDDownlightRc-PQ R75-9W-930-ETD	9	3000	0.9	900	100	50	50000	600
S40001501301	LEDDownlightRc-PQ R75-9W-940-ETD	9	4000	0.9	900	100	50	50000	600
S40001501401	LEDDownlightRc-PQ R75-9W-957-ETD	9	5700	0.9	900	100	50	50000	600
S40001465800	LEDDownlightRc-PQ R100-9W-930	9	3000	0.9	990	110	50	50000	600
S40001465900	LEDDownlightRc-PQ R100-9W-940	9	4000	0.9	990	110	50	50000	600
S40001466000	LEDDownlightRc-PQ R100-9W-957	9	5700	0.9	990	110	50	50000	600
S40001501501	LEDDownlightRc-PQ R100-12W-930-ETD	12	3000	0.9	1300	110	70	50000	600
S40001501601	LEDDownlightRc-PQ R100-12W-940-ETD	12	4000	0.9	1300	110	70	50000	600
S40001501701	LEDDownlightRc-PQ R100-12W-957-ETD	12	5700	0.9	1300	110	70	50000	600
S40001466100	LEDDownlightRc-PQ R125-20W-930	20	3000	0.9	2200	110	110	50000	600
S40001466200	LEDDownlightRc-PQ R125-20W-940	20	4000	0.9	2200	110	110	50000	600
S40001466300	LEDDownlightRc-PQ R125-20W-957	20	5700	0.9	2200	110	110	50000	600
S40001466400	LEDDownlightRc-PQ R150-25W-930	25	3000	0.9	2750	110	130	50000	600
S40001466500	LEDDownlightRc-PQ R150-25W-940	25	4000	0.9	2750	110	130	50000	600
S40001466600	LEDDownlightRc-PQ R150-25W-957	25	5700	0.9	2750	110	130	50000	600
S40001466700	LEDDownlightRc-PQ R200-30W-930	30	3000	0.9	3450	115	160	50000	600
S40001466800	LEDDownlightRc-PQ R200-30W-940	30	4000	0.9	3450	115	160	50000	600
S40001466900	LEDDownlightRc-PQ R200-30W-957	30	5700	0.9	3450	115	160	50000	600
S40001467000	LEDDownlightRc-PQ R200-40W-930	40	3000	0.9	4600	115	220	50000	600
S40001467100	LEDDownlightRc-PQ R200-40W-940	40	4000	0.9	4600	115	220	50000	600
S40001467200	LEDDownlightRc-PQ R200-40W-957	40	5700	0.9	4600	115	220	50000	600

Technical Specification	
CRI	90
Colour Consistency(SDCM)	SDCM ≤ 3 (Light Source)
Dimmable	No
Housing Colour	White+Silver
IP	IP54(In Front)
IK	IK02
Driver integrated(Yes/No)	No
Glow wire test	650
Driver failure rate	1% at 50000
Weight(pc/kg)	0.25/0.29/0.32/0.35/0.5

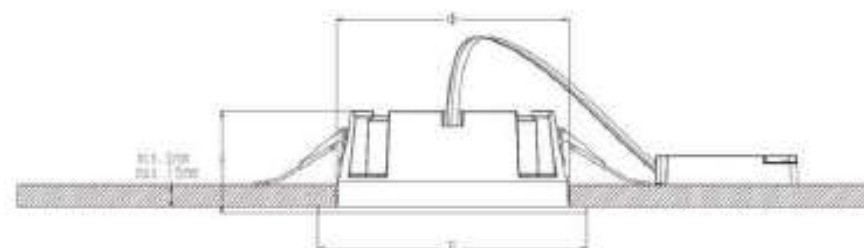
Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-20~+45℃
Application Temperature	25℃
Storage Environment	-25~+50℃

CB

Dimensional Drawing

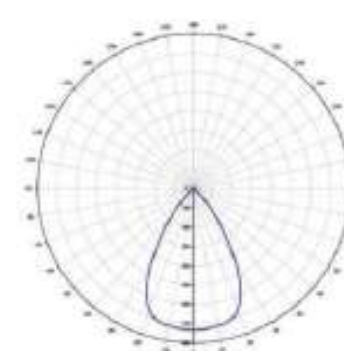


Type	H(mm)	D(mm)	Cut out(mm)
LED DL-RC-PQ-R75-7W	40	86	75
LED DL-RC-PQ-R75-8W	40	86	75
LED DL-RC-PQ-R100-9W	47	113	100
LED DL-RC-PQ-R100-12W	47	113	100
LED DL-RC-PQ-R125-20W	47	140	125
LED DL-RC-PQ-R150-25W	52	173	150
LED DL-RC-PQ-R200-30W	61	226	200
LED DL-RC-PQ-R200-40W	61	226	200

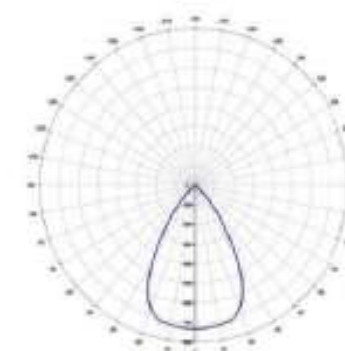
Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (Kg)	Dimensions(mm) (LxWxH)	Gross Weight (Kg)	Packing Qty (pc/CTN)
540001465500	LEDDownlightRc-PQ R75-7W-930	105*48*117	0.30	330*260*255	8.91	30
540001465600	LEDDownlightRc-PQ R75-7W-940	105*48*117	0.30	330*260*255	8.91	30
540001465700	LEDDownlightRc-PQ R75-7W-957	105*48*117	0.30	330*260*255	8.91	30
540001501201	LEDDownlightRc-PQ R75-8W-930-ETO	105*48*117	0.30	330*260*255	8.91	30
540001501301	LEDDownlightRc-PQ R75-8W-940-ETO	105*48*117	0.30	330*260*255	8.91	30
540001501401	LEDDownlightRc-PQ R75-8W-957-ETO	105*48*117	0.30	330*260*255	8.91	30
540001465800	LEDDownlightRc-PQ R100-9W-930	133*57*117	0.32	415*305*255	9.60	30
540001465900	LEDDownlightRc-PQ R100-9W-940	133*57*117	0.32	415*305*255	9.60	30
540001466000	LEDDownlightRc-PQ R100-9W-957	133*57*117	0.32	415*305*255	9.60	30
540001501501	LEDDownlightRc-PQ R100-12W-930-ETO	133*57*117	0.32	415*305*255	9.60	30
540001501601	LEDDownlightRc-PQ R100-12W-940-ETO	133*57*117	0.32	415*305*255	9.60	30
540001501701	LEDDownlightRc-PQ R100-12W-957-ETO	133*57*117	0.32	415*305*255	9.60	30
540001466100	LEDDownlightRc-PQ R125-20W-930	143*58*160	0.36	445*310*340	10.8	30
540001466200	LEDDownlightRc-PQ R125-20W-940	143*58*160	0.36	445*310*340	10.8	30
540001466300	LEDDownlightRc-PQ R125-20W-957	143*58*160	0.36	445*310*340	10.8	30
540001466400	LEDDownlightRc-PQ R150-25W-930	176*60*188	0.43	630*365*205	8.60	20
540001466500	LEDDownlightRc-PQ R150-25W-940	176*60*188	0.43	630*365*205	8.60	20
540001466600	LEDDownlightRc-PQ R150-25W-957	176*60*188	0.43	630*365*205	8.60	20
540001466700	LEDDownlightRc-PQ R200-30W-930	229*70*241	0.60	472*370*260	6.00	10
540001466800	LEDDownlightRc-PQ R200-30W-940	229*70*241	0.60	472*370*260	6.00	10
540001466900	LEDDownlightRc-PQ R200-30W-957	229*70*241	0.60	472*370*260	6.00	10
540001467000	LEDDownlightRc-PQ R200-40W-930	229*70*241	0.60	472*370*260	6.00	10
540001467100	LEDDownlightRc-PQ R200-40W-940	229*70*241	0.60	472*370*260	6.00	10
540001467200	LEDDownlightRc-PQ R200-40W-957	229*70*241	0.60	472*370*260	6.00	10

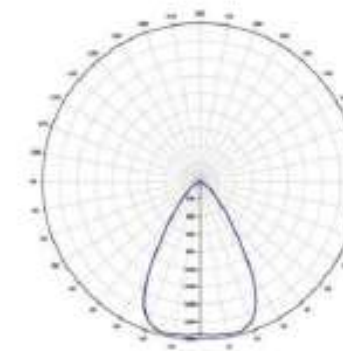
Photometric Data



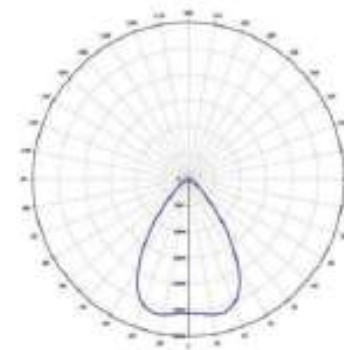
7W



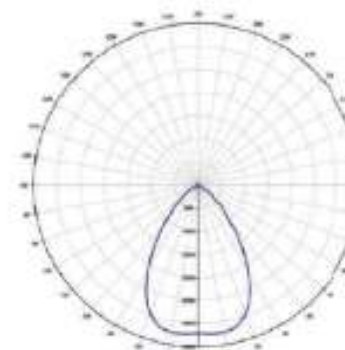
9W



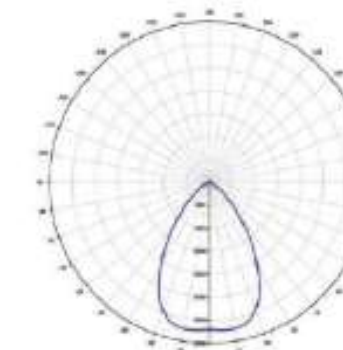
20W



25W



30W



40W

REFLECTION

100% PREMIUM LIGHT



Total Internal Reflection



Perfect Uniform Lights



Comfortable Vision



Flicker Free



High Efficiency



Premium Texture



-20 ~ +45°C
Operating Temperature



30000 hrs+



LED Downlight E3 COB

Application



Shopping Mall



Office



Hotel



Conference room

Specification

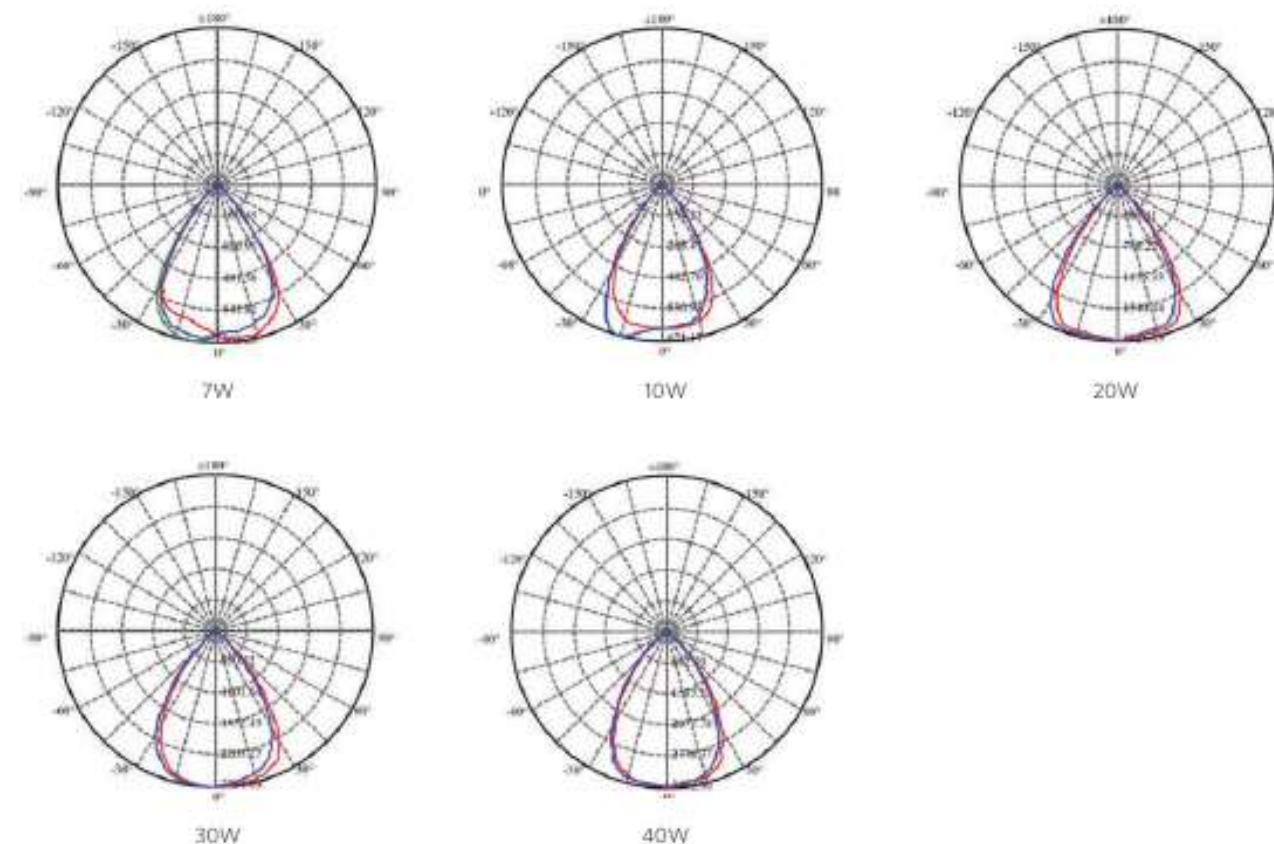
Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	CCT (K)	Life Time (L70B50)	MOQ (pcs)
540001345700	LEDDownlightRc-E3 COB R75-7W-830	7	0.9	630	90	40	3000	30000	600
540001345800	LEDDownlightRc-E3 COB R75-7W-840	7	0.9	630	90	40	4000	30000	600
540001345900	LEDDownlightRc-E3 COB R75-7W-857	7	0.9	630	90	40	5700	30000	600
540001346000	LEDDownlightRc-E3 COB R100-10W-830	10	0.9	900	90	60	3000	30000	600
540001346100	LEDDownlightRc-E3 COB R100-10W-840	10	0.9	900	90	60	4000	30000	600
540001346200	LEDDownlightRc-E3 COB R100-10W-857	10	0.9	900	90	60	5700	30000	600
540001346300	LEDDownlightRc-E3 COB R125-20W-830	20	0.9	2400	120	110	3000	30000	600
540001346400	LEDDownlightRc-E3 COB R125-20W-840	20	0.9	2400	120	110	4000	30000	600
540001346500	LEDDownlightRc-E3 COB R125-20W-857	20	0.9	2400	120	110	5700	30000	600
540001346600	LEDDownlightRc-E3 COB R150-30W-830	30	0.9	3600	120	170	3000	30000	600
540001346700	LEDDownlightRc-E3 COB R150-30W-840	30	0.9	3600	120	170	4000	30000	600
540001346800	LEDDownlightRc-E3 COB R150-30W-857	30	0.9	3600	120	170	5700	30000	600
540001380600	LEDDownlightRc-E3 COB R200-40W-830-ETO	40	0.9	4600	115	220	3000	30000	600
540001380700	LEDDownlightRc-E3 COB R200-40W-840-ETO	40	0.9	4600	115	220	4000	30000	600
540001380800	LEDDownlightRc-E3 COB R200-40W-857-ETO	40	0.9	4600	115	220	5700	30000	600
540001346900	LEDDownlightRc-E3 COB R200-40W-830	40	0.9	4600	115	220	3000	30000	600
540001347000	LEDDownlightRc-E3 COB R200-40W-840	40	0.9	4600	115	220	4000	30000	600
540001347100	LEDDownlightRc-E3 COB R200-40W-857	40	0.9	4600	115	220	5700	30000	600

Technical Specification	
CRI	80±
Colour Consistency(SDCM)	No
Dimmable	White+Gray
Housing Colour	IP20
IP	IK02
IK	No
Driver integrated(Yes/No)	650
Glow wire test	1% at 5000G
Driver failure rate	0.25/0.29/0.32/0.35/0.5
Weight(pc/kg)	

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical and Finishing Properties	
Housing Material	Aluminum
Optical Material	PC
Application Conditions	
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-25~50°C

CB

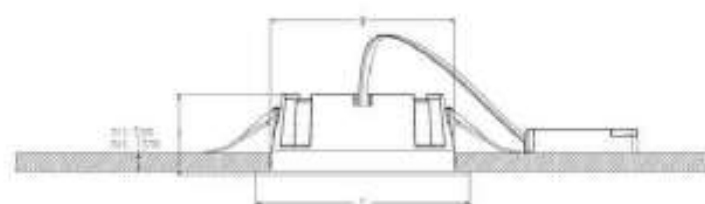
Photometric Data



Packaging Information

Item		Single box(Tpc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
540001345700	LED Downlight Rc-E3 COB R75-7W-830	105*48*117	0.30	330*260*255	8.91	30
540001345800	LED Downlight Rc-E3 COB R75-7W-840	105*48*117	0.30	330*260*255	8.91	30
540001345900	LED Downlight Rc-E3 COB R75-7W-857	105*48*117	0.30	330*260*255	8.91	30
540001346000	LED Downlight MR-E3 COB R100-10W-830	133*57*117	0.32	415*305*255	9.60	30
540001340900	LED Downlight Rc-E3 COB R100-10W-840	133*57*117	0.32	415*305*255	9.60	30
540001346100	LED Downlight MR-E3 COB R100-10W-857	133*57*117	0.32	415*305*255	9.60	30
540001346200	LED Downlight Rc-E3 COB R125-20W-830	143*58*160	0.36	445*310*340	10.8	30
540001341000	LED Downlight Rc-E3 COB R125-20W-840	143*58*160	0.36	445*310*340	10.8	30
540001346300	LED Downlight Rc-E3 COB R125-20W-857	143*58*160	0.36	445*310*340	10.8	30
540001346400	LED Downlight Rc-E3 COB R150-30W-830	176*60*188	0.43	630*365*205	8.60	20
540001341200	LED Downlight Rc-E3 COB R150-30W-840	176*60*188	0.43	630*365*205	8.60	20
540001346500	LED Downlight Rc-E3 COB R150-30W-857	176*60*188	0.43	630*365*205	8.60	20
540001380600	LED Downlight Rc-E3 COB R200-30W-830-ETO	229*70*241	0.60	472*370*260	6.00	10
540001380700	LED Downlight Rc-E3 COB R200-30W-840-ETO	229*70*241	0.60	472*370*260	6.00	10
540001380800	LED Downlight Rc-E3 COB R200-30W-857-ETO	229*70*241	0.60	472*370*260	6.00	10
540001346600	LED Downlight MR-E3 COB R200-40W-830	229*70*241	0.60	472*370*260	6.00	10
540001341400	LED Downlight Rc-E3 COB R200-40W-840	229*70*241	0.60	472*370*260	6.00	10
540001346700	LED Downlight MR-E3 COB R200-40W-857	229*70*241	0.60	472*370*260	6.00	10

Dimensional Drawing



Type	H(mm)	D(mm)	Cur out(mm)
LED DL-RC-E3-R75-7W	40	86	75
LED DL-RC-E3-R100-10W	47	113	100
LED DL-RC-E3-R125-20W	48	140	125
LED DL-RC-E3-R150-30W	52	173	150
LED DL-RC-E3-R200-30W	62	226	200
LED DL-RC-E3-R200-40W	62	226	200



LED Downlight E2 Slim HPF



Up to 90 lm/W



High PF



30000 hrs



IP44



Easy To Install

Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
540001178910	LEDDownlightRc-HPF ESII R100-6W-3000-WH	6	3000K	0.9	540	90	30	30000	600
540001178110	LEDDownlightRc-HPF ESII R100-6W-4000-WH	6	4000K	0.9	540	90	30	30000	600
540001178610	LEDDownlightRc-HPF ESII R100-6W-6500-WH	6	6500K	0.9	540	90	30	30000	600
540001364600	LEDDownlightRc-HPF ESII R125-9W-3000-WH	9	3000K	0.9	810	90	45	30000	600
540001364700	LEDDownlightRc-HPF ESII R125-9W-4000-WH	9	4000K	0.9	810	90	45	30000	600
540001364800	LEDDownlightRc-HPF ESII R125-9W-6500-WH	9	6500K	0.9	810	90	45	30000	600
54000180310	LEDDownlightRc-HPF ESII R150-12W-3000-WH	12	3000K	0.9	1080	90	60	30000	600
540001179410	LEDDownlightRc-HPF ESII R150-12W-4000-WH	12	4000K	0.9	1080	90	60	30000	600
540001178710	LEDDownlightRc-HPF ESII R150-12W-6500-WH	12	6500K	0.9	1080	90	60	30000	600
540001364900	LEDDownlightRc-HPF ESII R175-18W-3000-WH	18	3000K	0.9	1620	90	88	30000	600
540001365000	LEDDownlightRc-HPF ESII R175-18W-4000-WH	18	4000K	0.9	1620	90	88	30000	600
540001365100	LEDDownlightRc-HPF ESII R175-18W-6500-WH	18	6500K	0.9	1620	90	88	30000	600
540001179210	LEDDownlightRc-HPF ESII R200-24W-3000-WH	24	3000K	0.9	2160	90	90	30000	600
540001178510	LEDDownlightRc-HPF ESII R200-24W-4000-WH	24	4000K	0.9	2160	90	90	30000	600
54000180210	LEDDownlightRc-HPF ESII R200-24W-6500-WH	24	6500K	0.9	2160	90	90	30000	600
540001179610	LEDDownlightRc-HPF ESII R200-24W-3000-WH	24	3000K	0.9	2160	90	120	30000	600
540001179010	LEDDownlightRc-HPF ESII R200-24W-4000-WH	24	4000K	0.9	2160	90	120	30000	600
540001178310	LEDDownlightRc-HPF ESII R200-24W-6500-WH	24	6500K	0.9	2160	90	120	30000	600
540001365200	LEDDownlightRc-HPF ESII R250-30W-3000-WH	30	3000K	0.9	2400	90	136	30000	600
540001365300	LEDDownlightRc-HPF ESII R250-30W-4000-WH	30	4000K	0.9	2400	90	136	30000	600

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
540001365400	LEDDownlightRc-HPF ESII R250-30W-6500-WH	30	6500K	0.9	2400	90	136	30000	600
540001180010	LEDDownlightRc-HPF ESII S100-6W-3000-WH	6	3000K	0.9	540	90	30	30000	600
540001179310	LEDDownlightRc-HPF ESII S100-6W-4000-WH	6	4000K	0.9	540	90	30	30000	600
540001179810	LEDDownlightRc-HPF ESII S100-6W-6500-WH	6	6500K	0.9	540	90	30	30000	600
540001179110	LEDDownlightRc-HPF ESII S150-12W-3000-WH	12	3000K	0.9	1080	90	60	30000	600
540001178410	LEDDownlightRc-HPF ESII S150-12W-4000-WH	12	4000K	0.9	1080	90	60	30000	600
540001180110	LEDDownlightRc-HPF ESII S150-12W-6500-WH	12	6500K	0.9	1080	90	60	30000	600
540001179510	LEDDownlightRc-HPF ESII S200-18W-3000-WH	18	3000K	0.9	1620	90	90	30000	600
540001178810	LEDDownlightRc-HPF ESII S200-18W-4000-WH	18	4000K	0.9	1620	90	90	30000	600
540001178210	LEDDownlightRc-HPF ESII S200-18W-6500-WH	18	6500K	0.9	1620	90	90	30000	600
540001179910	LEDDownlightRc-HPF ESII S200-24W-3000-WH	24	3000K	0.9	2160	90	120	30000	600
540001180410	LEDDownlightRc-HPF ESII S200-24W-4000-WH	24	4000K	0.9	2160	90	120	30000	600
540001179710	LEDDownlightRc-HPF ESII S200-24W-6500-WH	24	6500K	0.9	2160	90	120	30000	600

Technical Specification	
CRI	806
Colour Consistency(SDCM)	No
Dimmable	White
Finishing Colour	IP44, IP20 for recessed parts
IP	
IK	IK02
Driver integrated(Yes/No)	Yes
Glow wire test	1% at 50000
Driver failure rate	0.13/0.23/0.41/0.41/0.15
Weight(pc/kg)	/0.24/0.51/0.51/0.72

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical and Finishing Properties	
Housing Material	Aluminum
Optical Material	PMMA
Application Conditions	
Operating Temperature	-20 +40
Application Temperature	25
Storage Environment	-25 +45

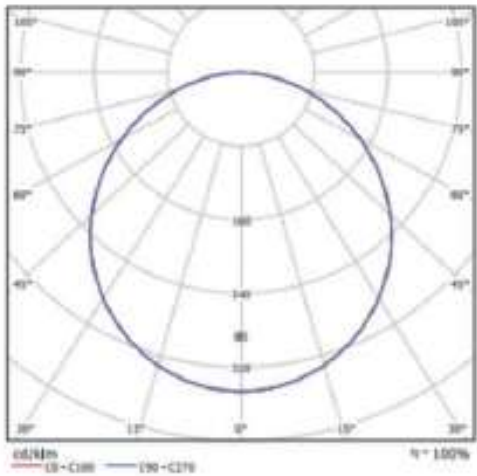
CB

Packaging Information

Item		Single box(1pc/box)		Packaging Unit	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
540001178910	LEDDownlightRc-HPF ESII R100-6W-3000-WH	132*132*55	0.21	303*282*308	4.16 20
540001178110	LEDDownlightRc-HPF ESII R100-6W-4000-WH	132*132*55	0.21	303*282*308	4.16 20
540001178610	LEDDownlightRc-HPF ESII R100-6W-6500-WH	132*132*55	0.21	303*282*308	4.16 20
540001364600	LEDDownlightRc-HPF ESII R125-9W-3000-WH	146*146*52	0.33	455*315*280	9.80 30
540001364700	LEDDownlightRc-HPF ESII R125-9W-4000-WH	146*146*52	0.33	455*315*280	9.80 30
540001364800	LEDDownlightRc-HPF ESII R125-9W-6500-WH	146*146*52	0.33	455*315*280	9.80 30
54000180310	LEDDownlightRc-HPF ESII R150-12W-3000-WH	190*190*53	0.41	571*212*213	4.14 10
540001179410	LEDDownlightRc-HPF ESII R150-12W-4000-WH	190*190*53	0.41	571*212*213	4.14 10
540001178710	LEDDownlightRc-HPF ESII R150-12W-6500-WH	190*190*53	0.41	571*212*213	4.14 10
540001364900	LEDDownlightRc-HPF ESII R175-18W-3000-WH	194*194*50	0.57	410*405*270	11.41 20
540001365000	LEDDownlightRc-HPF ESII R175-18W-4000-WH	194*194*50	0.57	410*405*270	11.41 20
540001365100	LEDDownlightRc-HPF ESII R175-18W-6500-WH	194*194*50	0.57	410*405*270	11.41 20
540001179210	LEDDownlightRc-HPF ESII R200-24W-3000-WH	248*248*55	0.67	591*273*271	6.69 10
540001178510	LEDDownlightRc-HPF ESII R200-24W-4000-WH	248*248*55	0.67	591*273*271	6.69 10
54000180210	LEDDownlightRc-HPF ESII R200-24W-6500-WH	248*248*55	0.67	591*273*271	6.69 10
540001179610	LEDDownlightRc-HPF ESII R200-24W-3000-WH	248*248*55	0.67	591*273*271	6.69 10
540001179010	LEDDownlightRc-HPF ESII R200-24W-4000-WH	248*248*55	0.67	591*273*271	6.69 10

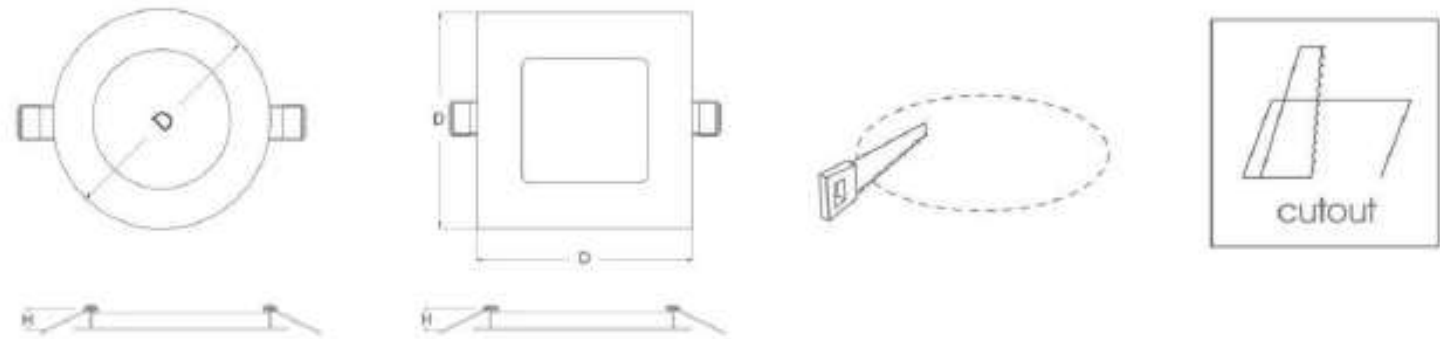
Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
540001178310	LEDDownlightRc-HPF ESII R200-24W-6500-WH	248*248*55	0.67	591*273*271	6.69	10
540001365200	LEDDownlightRc-HPF ESII R250-30W-3000-WH	280*265*47	0.77	545*300*255	7.72	10
540001365300	LEDDownlightRc-HPF ESII R250-30W-4000-WH	280*265*47	0.77	545*300*255	7.72	10
540001365400	LEDDownlightRc-HPF ESII R250-30W-6500-WH	280*265*47	0.77	545*300*255	7.72	10
540001180010	LEDDownlightRc-HPF ESII S100-6W-3000-WH	150*150*55	0.23	335*317*308	4.56	20
540001179310	LEDDownlightRc-HPF ESII S100-6W-4000-WH	150*150*55	0.23	335*317*308	4.56	20
540001179810	LEDDownlightRc-HPF ESII S100-6W-6500-WH	150*150*55	0.23	335*317*308	4.56	20
540001179110	LEDDownlightRc-HPF ESII S150-12W-3000-WH	210*210*55	0.42	570*233*231	4.21	10
540001178410	LEDDownlightRc-HPF ESII S150-12W-4000-WH	210*210*55	0.42	570*233*231	4.21	10
540001180110	LEDDownlightRc-HPF ESII S150-12W-6500-WH	210*210*55	0.42	570*233*231	4.21	10
540001179510	LEDDownlightRc-HPF ESII S200-18W-3000-WH	273*273*55	0.77	590*296*294	7.68	10
540001178810	LEDDownlightRc-HPF ESII S200-18W-4000-WH	273*273*55	0.77	590*296*294	7.68	10
540001178210	LEDDownlightRc-HPF ESII S200-18W-6500-WH	273*273*55	0.77	590*296*294	7.68	10
540001179910	LEDDownlightRc-HPF ESII S200-24W-3000-WH	273*273*55	0.77	590*296*294	7.68	10
540001180410	LEDDownlightRc-HPF ESII S200-24W-4000-WH	273*273*55	0.77	590*296*294	7.68	10
540001179710	LEDDownlightRc-HPF ESII S200-24W-6500-WH	273*273*55	0.77	590*296*294	7.68	10

Photometric Data



110°(6W/9W/12W/18W/24W/30W)

Dimensional Drawing



Type	H(mm)	D(mm)	Cut Size(mm)
LEDDownlightRc-HPF ESII R100-6W	31	113	Φ100
LEDDownlightRc-HPF ESII R125-9W	31	140	Φ125
LEDDownlightRc-HPF ESII R150-12W	31	163	Φ150
LEDDownlightRc-HPF ESII R175-18W	31	188	Φ175
LEDDownlightRc-HPF ESII R200-18W	31	213	Φ200
LEDDownlightRc-HPF ESII R200-24W	31	213	Φ200
LEDDownlightRc-HPF ESII R250-30W	31	263	Φ250
LEDDownlightRc-HPF ESII S100-6W	31	113	100*100
LEDDownlightRc-HPF ESII S150-12W	31	163	150*150
LEDDownlightRc-HPF ESII S200-18W	31	213	200*200
LEDDownlightRc-HPF ESII S200-24W	31	213	200*200



LED Downlight E2 SM HPF



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Beam Angle (°)	CRI	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
540002024810	LEDDownlight5m-HPF ESII R100-6W-3000-WH	6	3000	0.9	540	90	110	>80	30	30000	600
540002024310	LEDDownlight5m-HPF ESII R100-6W-4000-WH	6	4000	0.9	540	90	110	>80	30	30000	600
540002024710	LEDDownlight5m-HPF ESII R100-6W-6500-WH	6	6500	0.9	540	90	110	>80	30	30000	600
540002024610	LEDDownlight5m-HPF ESII R150-12W-3000-WH	12	3000	0.9	1080	90	110	>80	65	30000	600
540002024910	LEDDownlight5m-HPF ESII R150-12W-4000-WH	12	4000	0.9	1080	90	110	>80	65	30000	600
540002025310	LEDDownlight5m-HPF ESII R150-12W-6500-WH	12	6500	0.9	1080	90	110	>80	65	30000	600
540002024510	LEDDownlight5m-HPF ESII R200-18W-3000-WH	18	3000	0.9	1620	90	110	>80	90	30000	600
540002024210	LEDDownlight5m-HPF ESII R200-18W-4000-WH	18	4000	0.9	1620	90	110	>80	90	30000	600
540002025010	LEDDownlight5m-HPF ESII R200-18W-6500-WH	18	6500	0.9	1620	90	110	>80	90	30000	600
540002025210	LEDDownlight5m-HPF ESII R200-24W-3000-WH	24	3000	0.9	2160	90	110	>80	120	30000	600
540002025110	LEDDownlight5m-HPF ESII R200-24W-4000-WH	24	4000	0.9	2160	90	110	>80	120	30000	600
540002024410	LEDDownlight5m-HPF ESII R200-24W-6500-WH	24	6500	0.9	2160	90	110	>80	120	30000	600
540002023010	LEDDownlight5m-HPF ESII S100-6W-3000-WH	6	3000	0.9	540	90	110	>80	30	30000	600
540002023810	LEDDownlight5m-HPF ESII S100-6W-4000-WH	6	4000	0.9	540	90	110	>80	30	30000	600
540002024010	LEDDownlight5m-HPF ESII S100-6W-6500-WH	6	6500	0.9	540	90	110	>80	30	30000	600
540002023410	LEDDownlight5m-HPF ESII S150-12W-3000-WH	12	3000	0.9	1080	90	110	>80	65	30000	600
540002023210	LEDDownlight5m-HPF ESII S150-12W-4000-WH	12	4000	0.9	1080	90	110	>80	65	30000	600
540002023510	LEDDownlight5m-HPF ESII S150-12W-6500-WH	12	6500	0.9	1080	90	110	>80	65	30000	600
540002023710	LEDDownlight5m-HPF ESII S200-18W-3000-WH	18	3000	0.9	1620	90	110	>80	90	30000	600
540002023610	LEDDownlight5m-HPF ESII S200-18W-4000-WH	18	4000	0.9	1620	90	110	>80	90	30000	600
540002024110	LEDDownlight5m-HPF ESII S200-18W-6500-WH	18	6500	0.9	1620	90	110	>80	90	30000	600
540002023910	LEDDownlight5m-HPF ESII S200-24W-3000-WH	24	3000	0.9	2160	90	110	>80	120	30000	600
540002023310	LEDDownlight5m-HPF ESII S200-24W-4000-WH	24	4000	0.9	2160	90	110	>80	120	30000	600
540002023110	LEDDownlight5m-HPF ESII S200-24W-6500-WH	24	6500	0.9	2160	90	110	>80	120	30000	600

Technical Specifications	
CRI	805
Colour Consistency (SDCM)	No
Dimmable	White
Housing Colour	IP20
IP	IK02
IK	Yes
Driver integrated (Yes/No)	650°C
Glow wire test	1% at 5000h
Driver failure rate	0.387/0.322/0.557/0.557 0.227/0.387/0.687/0.687
Weight (pc/kg)	

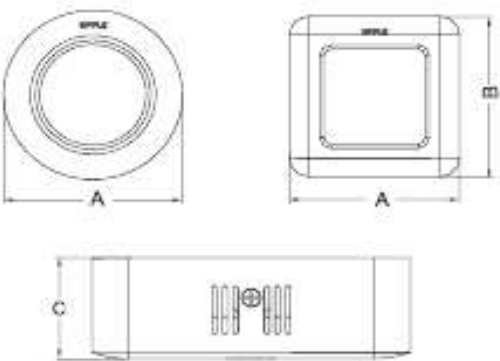
Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC
Mechanical Properties	
Optical Material	PP+Iron
Housing Material	PMMA
Application Conditions	
Operating Temperature	-15-45°C
Application Temperature	25°C
Storage Environment	-25-50°C



Packaging Information

Item		Single Box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
540002024810	LEDDownlight5m-HPF ESII R100-6W-3000-WH	129*46*132	0.248	405*250*285	7.44	30
540002024310	LEDDownlight5m-HPF ESII R100-6W-4000-WH	129*46*132	0.248	405*250*285	7.44	30
540002024710	LEDDownlight5m-HPF ESII R100-6W-6500-WH	129*46*132	0.248	405*250*285	7.44	30
540002024610	LEDDownlight5m-HPF ESII R150-12W-3000-WH	171*46*174	0.418	360*250*370	8.36	20
540002024910	LEDDownlight5m-HPF ESII R150-12W-4000-WH	171*46*174	0.418	360*250*370	8.36	20
540002025310	LEDDownlight5m-HPF ESII R150-12W-6500-WH	171*46*174	0.418	360*250*370	8.36	20
540002024510	LEDDownlight5m-HPF ESII R200-18W-3000-WH	228*46*231	0.715	470*250*250	7.15	10
540002024210	LEDDownlight5m-HPF ESII R200-18W-4000-WH	228*46*231	0.715	470*250*250	7.15	10
540002025010	LEDDownlight5m-HPF ESII R200-18W-6500-WH	228*46*231	0.715	470*250*250	7.15	10
540002025210	LEDDownlight5m-HPF ESII R200-24W-3000-WH	228*46*231	0.715	470*250*250	7.15	10
540002025110	LEDDownlight5m-HPF ESII R200-24W-4000-WH	228*46*231	0.715	470*250*250	7.15	10
540002024410	LEDDownlight5m-HPF ESII R200-24W-6500-WH	228*46*231	0.715	470*250*250	7.15	10
540002023010	LEDDownlight5m-HPF ESII S100-6W-3000-WH	129*46*132	0.288	405*250*285	8.64	30
540002023810	LEDDownlight5m-HPF ESII S100-6W-4000-WH	129*46*132	0.288	405*250*285	8.64	30
540002024010	LEDDownlight5m-HPF ESII S100-6W-6500-WH	129*46*132	0.288	405*250*285	8.64	30
540002023410	LEDDownlight5m-HPF ESII S150-12W-3000-WH	171*46*174	0.483	360*250*370	9.66	20
540002023210	LEDDownlight5m-HPF ESII S150-12W-4000-WH	171*46*174	0.483	360*250*370	9.66	20
540002023510	LEDDownlight5m-HPF ESII S150-12W-6500-WH	171*46*174	0.483	360*250*370	9.66	20
540002023710	LEDDownlight5m-HPF ESII S200-18W-3000-WH	228*46*231	0.845	470*250*250	8.45	10
540002023610	LEDDownlight5m-HPF ESII S200-18W-4000-WH	228*46*231	0.845	470*250*250	8.45	10
540002024110	LEDDownlight5m-HPF ESII S200-18W-6500-WH	228*46*231	0.845	470*250*250	8.45	10
540002023910	LEDDownlight5m-HPF ESII S200-24W-3000-WH	228*46*231	0.845	470*250*250	8.45	10
540002023310	LEDDownlight5m-HPF ESII S200-24W-4000-WH	228*46*231	0.845	470*250*250	8.45	10
540002023110	LEDDownlight5m-HPF ESII S200-24W-6500-WH	228*46*231	0.845	470*250*250	8.45	10

Dimensional Drawing



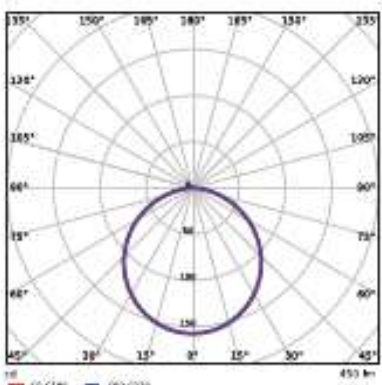
	A(mm)	C(mm)
LED DL-SM-HPF ESII R100 6W	Ø124	40
LED DL-SM-HPF ESII R150 12W	Ø166	40
LED DL-SM-HPF ESII R200 18W	Ø223	40
LED DL-SM-HPF ESII R200 24W	Ø223	40

	A(mm)	B(mm)	C(mm)
LED DL-SM-HPF ESII S100 6W	124	124	40
LED DL-SM-HPF ESII S150 12W	166	166	40
LED DL-SM-HPF ESII S200 18W	223	223	40
LED DL-SM-HPF ESII S200 24W	223	223	40

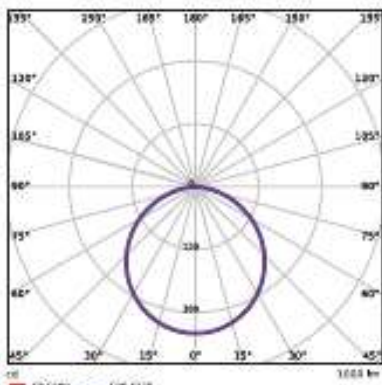


LED Downlight E3 Slim HPF

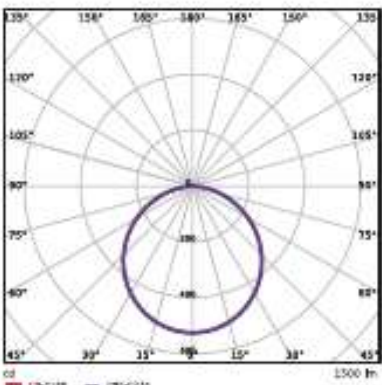
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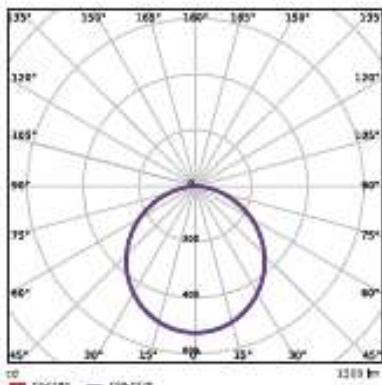
6W



12W



18W



24W

Application



Specification

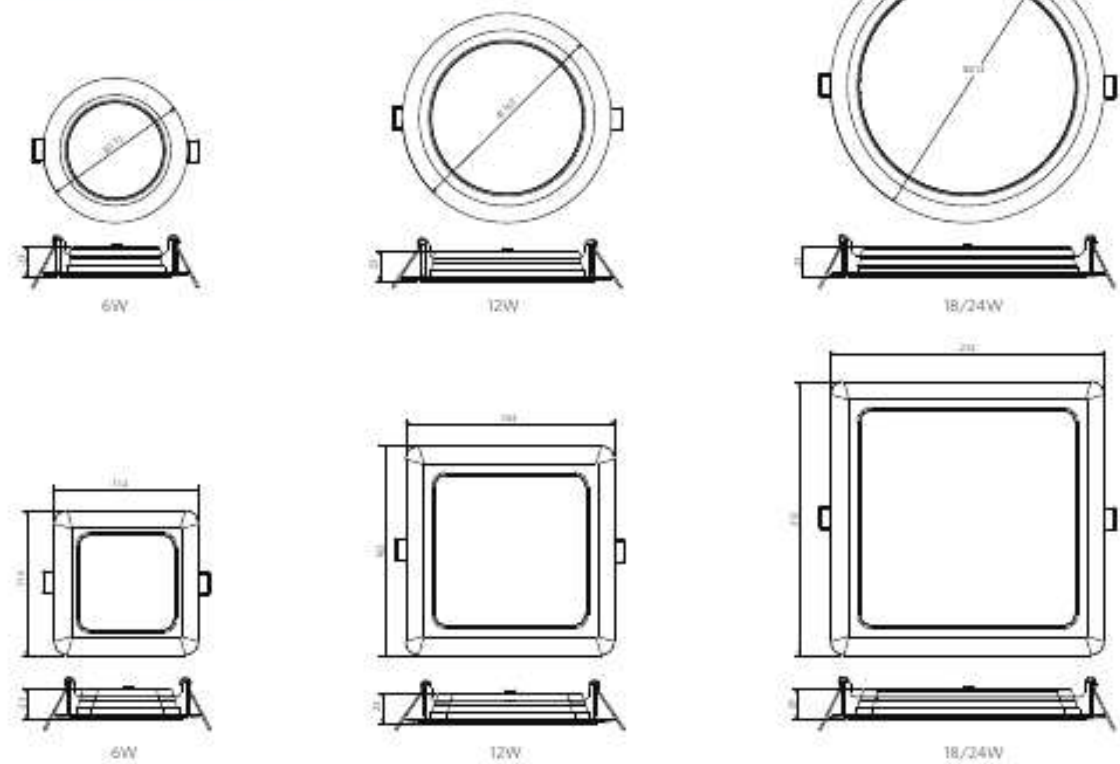
Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
540001035610	LEDDownlight Rc-HPF ESIII R100-6W-3000-WH	6	3000	0.9	480	80	29	30000	600
540001034810	LEDDownlight Rc-HPF ESIII R100-6W-4000-WH	6	4000	0.9	480	80	29	30000	600
540001034910	LEDDownlight Rc-HPF ESIII R100-6W-6500-WH	6	6500	0.9	480	80	29	30000	600
540001034410	LEDDownlight Rc-HPF ESIII R150-12W-3000-W	12	3000	0.9	960	80	58	30000	600
540001034530	LEDDownlight Rc-HPF ESIII R150-12W-4000-W	12	4000	0.9	960	80	58	30000	600
540001033910	LEDDownlight Rc-HPF ESIII R150-12W-6500-W	12	6500	0.9	960	80	58	30000	600
540001034610	LEDDownlight Rc-HPF ESIII R200-18W-3000-W	18	3000	0.9	1440	80	80	30000	600
540001036110	LEDDownlight Rc-HPF ESIII R200-18W-4000-W	18	4000	0.9	1440	80	80	30000	600
540001035210	LEDDownlight Rc-HPF ESIII R200-18W-6500-W	18	6500	0.9	1440	80	80	30000	600
540001035710	LEDDownlight Rc-HPF ESIII R200-24W-3000-W	24	3000	0.9	1920	80	108	30000	600
540001034310	LEDDownlight Rc-HPF ESIII R200-24W-4000-W	24	4000	0.9	1920	80	108	30000	600
540001035310	LEDDownlight Rc-HPF ESIII R200-24W-6500-W	24	6500	0.9	1920	80	108	30000	600
540001035010	LEDDownlight Rc-HPF ESIII S100-6W-3000-WH	6	3000	0.9	480	80	29	30000	600
540001035510	LEDDownlight Rc-HPF ESIII S100-6W-4000-WH	6	4000	0.9	480	80	29	30000	600
540001035110	LEDDownlight Rc-HPF ESIII S100-6W-6500-WH	6	6500	0.9	480	80	29	30000	600
540001035810	LEDDownlight Rc-HPF ESIII S150-12W-3000-W	12	3000	0.9	960	80	58	30000	600
540001036210	LEDDownlight Rc-HPF ESIII S150-12W-4000-W	12	4000	0.9	960	80	58	30000	600
540001036010	LEDDownlight Rc-HPF ESIII S150-12W-6500-W	12	6500	0.9	960	80	58	30000	600
540001034110	LEDDownlight Rc-HPF ESIII S200-18W-3000-W	18	3000	0.9	1440	80	80	30000	600
540001034230	LEDDownlight Rc-HPF ESIII S200-18W-4000-W	18	4000	0.9	1440	80	80	30000	600
540001034730	LEDDownlight Rc-HPF ESIII S200-18W-6500-W	18	6500	0.9	1440	80	80	30000	600
540001034010	LEDDownlight Rc-HPF ESIII S200-24W-3000-W	24	3000	0.9	1920	80	108	30000	600
540001035910	LEDDownlight Rc-HPF ESIII S200-24W-4000-W	24	4000	0.9	1920	80	108	30000	600
540001035430	LEDDownlight Rc-HPF ESIII S200-24W-6500-W	24	6500	0.9	1920	80	108	30000	600

Technical Specifications	
CRI:	80+
Colour Consistency (SDCM)	No
Dimmable	White
Housing Colour	IP20
IP	IK02
IK	No
Driver integrated (Yes/No)	550°C
Glow wire test	1% at 5000h
Driver failure rate	0.12/0.18/0.275/0.135
Weight (pc/kg)	0.21/0.325

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC
Mechanical Properties	
Optical Material	PC
Housing Material	PC
Application Conditions	
Operating Temperature	-10 ~ 45°C
Application Temperature	25°C
Storage Environment	-25 ~ 50°C



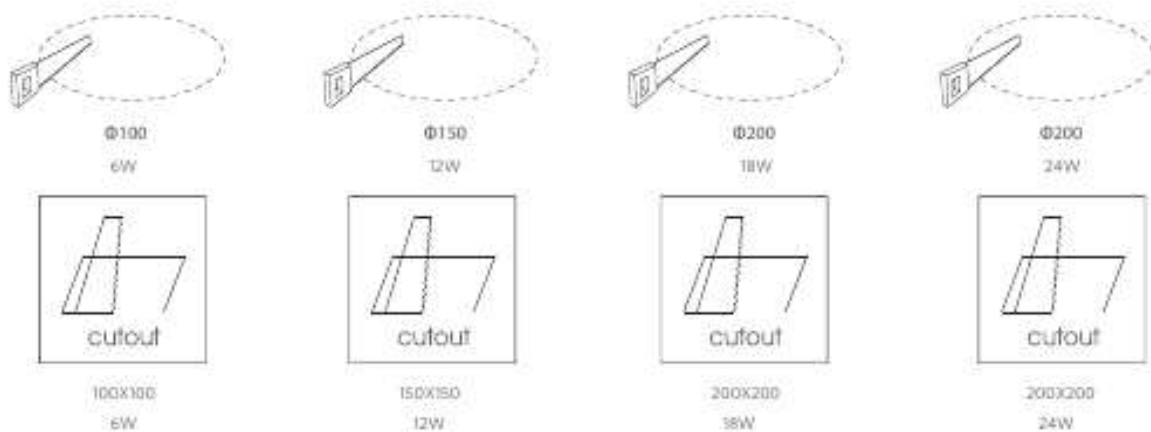
Dimensional Drawing



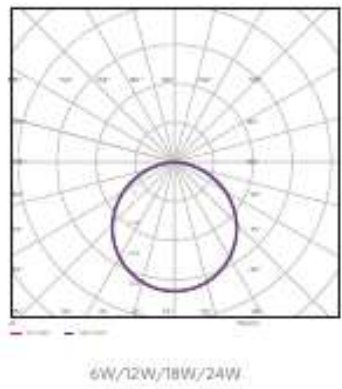
Packaging Information

Item		Single Box (Pcs/box)		Outer box		
Item Code	Item Description	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
540001035610	LED Downlight Rc+HPF E5 R100-6W-3000-WH	144*44*129	0.186	445*235*275	5.58	30
540001034810	LED Downlight Rc+HPF E5 R100-6W-4000-WH	144*44*129	0.186	445*235*275	5.58	30
540001034910	LED Downlight Rc+HPF E5 R100-6W-6500-WH	144*44*129	0.186	445*235*275	5.58	30
540001034410	LED Downlight Rc+HPF E5 R150-12W-3000-W	189*44*166	0.268	390*235*350	5.36	20
540001034510	LED Downlight Rc+HPF E5 R150-12W-4000-W	189*44*166	0.268	390*235*350	5.36	20
540001033910	LED Downlight Rc+HPF E5 R150-12W-6500-W	189*44*166	0.268	390*235*350	5.36	20
540001034610	LED Downlight Rc+HPF E5 R200-18W-3000-W	240*44*216	0.41	495*235*235	4.1	10
540001036110	LED Downlight Rc+HPF E5 R200-18W-4000-W	240*44*216	0.41	495*235*235	4.1	10
540001035210	LED Downlight Rc+HPF E5 R200-18W-6500-W	240*44*216	0.41	495*235*235	4.1	10
540001035710	LED Downlight Rc+HPF E5 R200-24W-3000-W	240*44*216	0.41	495*235*235	4.1	10
540001034310	LED Downlight Rc+HPF E5 R200-24W-4000-W	240*44*216	0.41	495*235*235	4.1	10
540001035310	LED Downlight Rc+HPF E5 R200-24W-6500-W	240*44*216	0.41	495*235*235	4.1	10
540001035010	LED Downlight Rc+HPF E5 S300-6W-3000-WH	144*44*144	0.202	445*235*305	6.06	30
540001035510	LED Downlight Rc+HPF E5 S300-6W-4000-WH	144*44*144	0.202	445*235*305	6.06	30
540001035110	LED Downlight Rc+HPF E5 S300-6W-6500-WH	144*44*144	0.202	445*235*305	6.06	30
540001035810	LED Downlight Rc+HPF E5 S150-12W-3000-W	189*44*184	0.309	390*235*385	6.18	20
540001036210	LED Downlight Rc+HPF E5 S150-12W-4000-W	189*44*184	0.309	390*235*385	6.18	20
540001036010	LED Downlight Rc+HPF E5 S150-12W-6500-W	189*44*184	0.309	390*235*385	6.18	20
540001034110	LED Downlight Rc+HPF E5 S200-18W-3000-W	240*44*234	0.47	495*235*250	4.7	10
540001034210	LED Downlight Rc+HPF E5 S200-18W-4000-W	240*44*234	0.47	495*235*250	4.7	10
540001034710	LED Downlight Rc+HPF E5 S200-18W-6500-W	240*44*234	0.47	495*235*250	4.7	10
540001034010	LED Downlight Rc+HPF E5 S200-24W-3000-W	240*44*234	0.47	495*235*250	4.7	10
540001035910	LED Downlight Rc+HPF E5 S200-24W-4000-W	240*44*234	0.47	495*235*250	4.7	10
540001035410	LED Downlight Rc+HPF E5 S200-24W-6500-W	240*44*234	0.47	495*235*250	4.7	10

Cut-out Drawing



Photometric Data





LED Downlight ESVI



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
540001418600	LED Downlight Rc-ESVI R125-9W-3000	9	3000	0.5	810	90	0.075	25000	600
540001418700	LED Downlight Rc-ESVI R125-9W-6500	9	6500	0.5	900	100	0.075	25000	600
540001418800	LED Downlight Rc-ESVI R145-12W-3000	12	3000	0.5	1080	90	0.098	25000	600
540001418900	LED Downlight Rc-ESVI R145-12W-6500	12	6500	0.5	1200	100	0.098	25000	600
540001419000	LED Downlight Rc-ESVI R175-18W-3000	18	3000	0.5	1620	90	0.135	25000	600
540001419100	LED Downlight Rc-ESVI R175-18W-6500	18	6500	0.5	1800	100	0.135	25000	600
540001419200	LED Downlight Rc-ESVI S125-9W-3000	9	6500	0.5	810	90	0.075	25000	600
540001419300	LED Downlight Rc-ESVI S125-9W-6500	9	6500	0.5	900	100	0.075	25000	600
540001419400	LED Downlight Rc-ESVI S145-12W-3000	12	6500	0.5	1080	90	0.098	25000	600
540001419500	LED Downlight Rc-ESVI S145-12W-6500	12	6500	0.5	1200	100	0.098	25000	600
540001419600	LED Downlight Rc-ESVI S175-18W-3000	18	6500	0.5	1620	90	0.135	25000	600
540001419700	LED Downlight Rc-ESVI S175-18W-6500	18	6500	0.5	1800	100	0.135	25000	600

Technical Specification	
CRI	80
Colour Consistency(SDCM)	No
Dimmable	White
Housing Colour	IP20 Front IP40
IP	IK02
IK	No
Driver integrated(Yes/No)	650
Glow wire test	5% at 50000
Driver failure rate	0.2Kg/0.26Kg/0.34Kg/0.24Kg/0.32Kg/0.43Kg
Weight(pcs/kg)	

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	100-240V
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	PC
Optical Material	PC

Application Conditions	
Operating Temperature	-20 ~ +45
Application Temperature	25
Storage Environment	-25 ~ +50

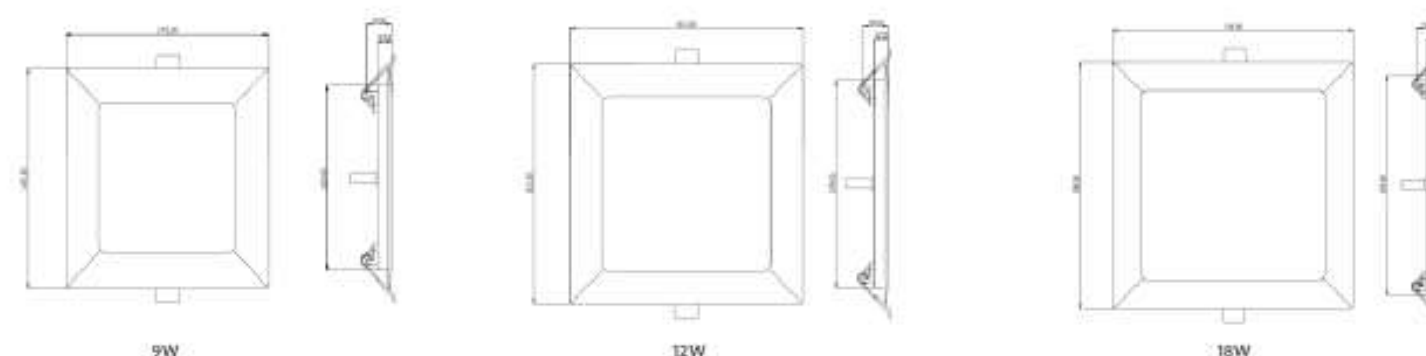
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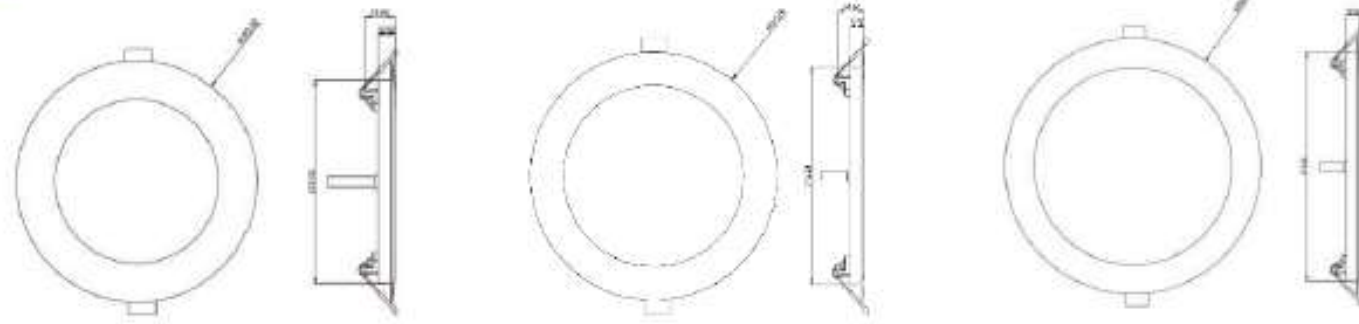
Packaging Information

Item Code	Item Description	Single box(Tpc/box)		Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Gross Weight (g)	Packing Qty (pcs/CTN)
540001418600	LED Downlight Rc-ESVI R125-9W-3000	165*166*40	0.237	515*420*350	14.8	60
540001418700	LED Downlight Rc-ESVI R125-9W-6500	165*166*40	0.237	515*420*350	14.8	60
540001418800	LED Downlight Rc-ESVI R145-12W-3000	185*185*40	0.299	420*390*390	12.5	40
540001418900	LED Downlight Rc-ESVI R145-12W-6500	185*185*40	0.299	420*390*390	12.5	40
540001419000	LED Downlight Rc-ESVI R175-18W-3000	210*210*40	0.393	650*420*225	12.3	30
540001419100	LED Downlight Rc-ESVI R175-18W-6500	210*210*40	0.393	650*420*225	12.3	30
540001419200	LED Downlight Rc-ESVI S125-9W-3000	165*166*40	0.278	420*390*390	17.2	60
540001419300	LED Downlight Rc-ESVI S125-9W-6500	165*166*40	0.278	420*390*390	17.2	60
540001419400	LED Downlight Rc-ESVI S145-12W-3000	185*185*40	0.360	515*420*350	14.9	40
540001419500	LED Downlight Rc-ESVI S145-12W-6500	185*185*40	0.360	515*420*350	14.9	40
540001419600	LED Downlight Rc-ESVI S175-18W-3000	210*210*40	0.478	650*420*225	14.8	30
540001419700	LED Downlight Rc-ESVI S175-18W-6500	210*210*40	0.478	650*420*225	14.8	30

Dimensional Drawing

· Sq



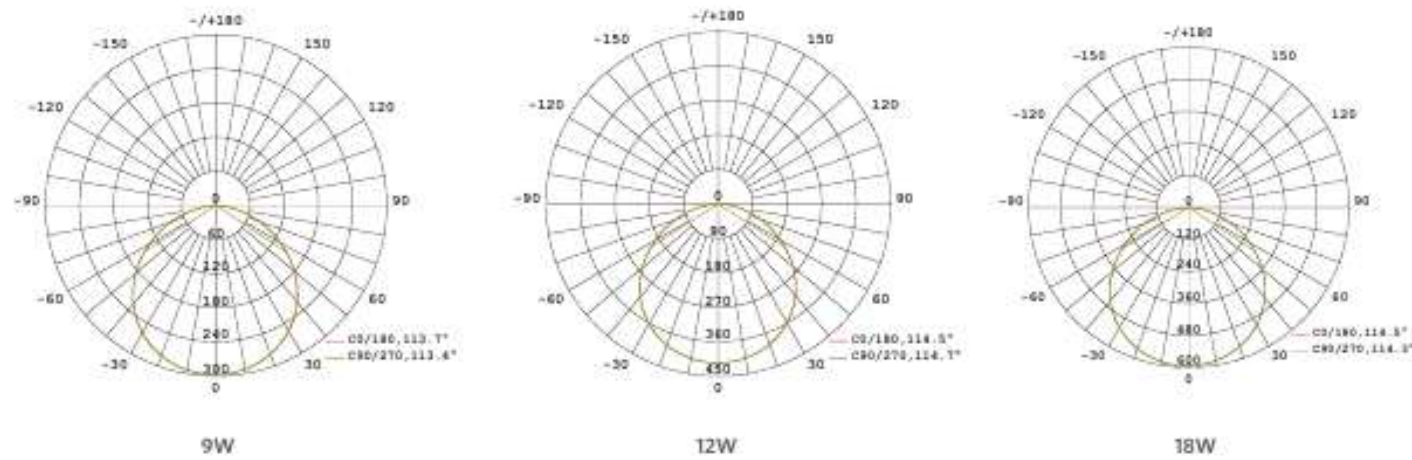


Type	H(mm)	D(mm)	Recessed Cutout(mm)
LED Downlight Rc-ESVI R125-9W	10	145	125
LED Downlight Rc-ESVI R145-12W	10	165	145
LED Downlight Rc-ESVI R175-18W	10	190	175
LED Downlight Rc-ESVI S125-9W	10	/	125*125
LED Downlight Rc-ESVI S145-12W	10	/	145*145
LED Downlight Rc-ESVI S175-18W	10	/	175*175



LED Downlight UA

Photometric Data



Application



Specification

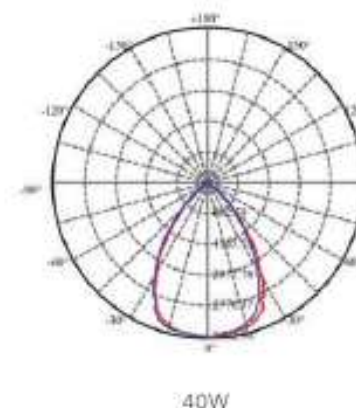
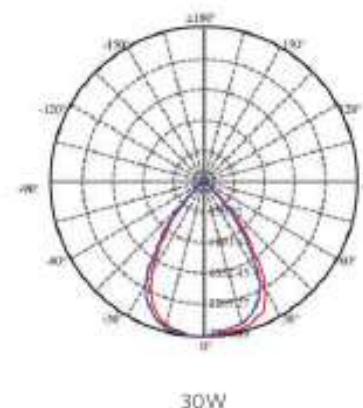
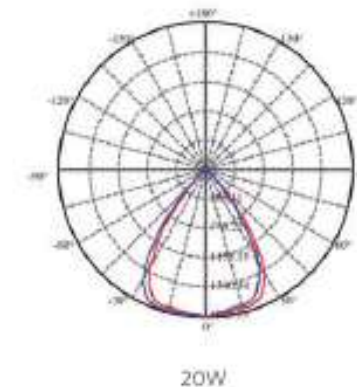
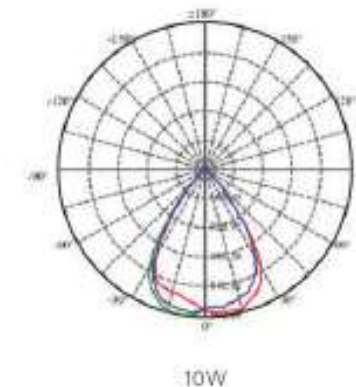
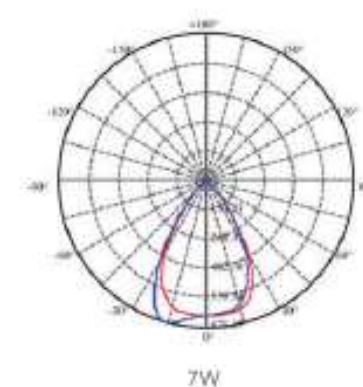
Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	CCT (K)	Life Time (L70B50)	MOQ (pcs)
540001357800	LED Downlight Rc-UA R75-7W-830	7	0.5	595	85	70	3000	20000	600
540001357900	LED Downlight Rc-UA R75-7W-840	7	0.5	595	88	70	4000	20000	600
540001358000	LED Downlight Rc-UA R75-7W-857	7	0.5	595	85	70	5700	20000	600
540001358300	LED Downlight Rc-UA R100-10W-830	10	0.9	1150	115	50	3000	20000	600
540001358400	LED Downlight Rc-UA R100-10W-840	10	0.9	1200	120	50	4000	20000	600
540001358200	LED Downlight Rc-UA R100-10W-857	10	0.9	1200	120	50	5700	20000	600
540001358400	LED Downlight Rc-UA R125-20W-830	20	0.9	2100	105	110	3000	20000	600
540001358500	LED Downlight Rc-UA R125-20W-840	20	0.9	2300	115	110	4000	20000	600
540001358600	LED Downlight Rc-UA R125-20W-857	20	0.9	2300	115	110	5700	20000	600
540001358700	LED Downlight Rc-UA R150-30W-830	30	0.9	2850	95	160	3000	20000	600
540001358800	LED Downlight Rc-UA R150-30W-840	30	0.9	3000	100	160	4000	20000	600
540001358900	LED Downlight Rc-UA R150-30W-857	30	0.9	3000	100	160	5700	20000	600
540001390600	LED Downlight Rc-UA R200-40W-830-ETD	30	0.9	2850	95	160	3000	20000	600
540001390700	LED Downlight Rc-UA R200-40W-840-ETD	30	0.9	3000	100	160	4000	20000	600
540001390800	LED Downlight Rc-UA R200-40W-857-ETD	30	0.9	3000	100	160	5700	20000	600
540001390900	LED Downlight Rc-UA R200-40W-830	40	0.9	4200	105	220	3000	20000	600
540001391000	LED Downlight Rc-UA R200-40W-840	40	0.9	4600	115	220	4000	20000	600
540001391200	LED Downlight Rc-UA R200-40W-857	40	0.9	4600	115	220	5700	20000	600

Technical Specification	
CRI	806
Colour Consistency(SDCM)	No
Dimmable	White+Black
Housing Colour	IP20
IP	IK02
IK	No
Driver integrated(Yes/No)	650
Glow wire test	1% at 50000
Driver failure rate	0.25/0.29/0.32/0.35/0.5
Weight(pc/kg)	

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical and Finishing Properties	
Housing Material	Aluminum
Optical Material	PC
Application Conditions	
Operating Temperature	-20~+40°C
Application Temperature	25°C
Storage Environment	-25~+50°C

CB

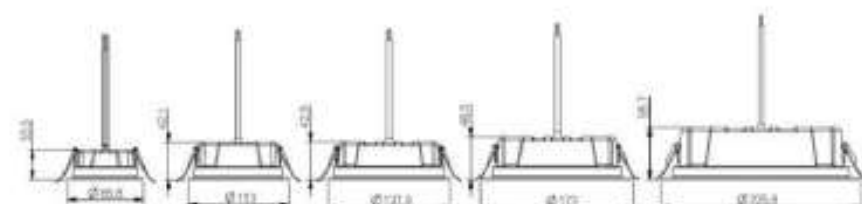
Photometric Data



Packaging Information

Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
540001357900	LED Downlight Rc-UA R75-7W-830	97*89*48	0.30	330*260*255	8.91	30
540001357900	LED Downlight Rc-UA R75-7W-840	97*89*48	0.30	330*260*255	8.91	30
540001358000	LED Downlight Rc-UA R75-7W-857	97*89*48	0.30	330*260*255	8.91	30
540001358300	LED Downlight Rc-UA R100-10W-830	118*116*57	0.32	415*305*255	9.60	30
540001358100	LED Downlight Rc-UA R100-10W-840	118*116*57	0.32	415*305*255	9.60	30
540001358200	LED Downlight Rc-UA R100-10W-857	118*116*57	0.32	415*305*255	9.60	30
540001358400	LED Downlight Rc-UA R125-20W-830	143*141*57	0.39	445*310*340	7.80	20
540001358500	LED Downlight Rc-UA R125-20W-840	143*141*57	0.39	445*310*340	7.80	20
540001358600	LED Downlight Rc-UA R125-20W-857	143*141*57	0.39	445*310*340	7.80	20
540001358700	LED Downlight Rc-UA R150-30W-830	178*176*67	0.43	630*365*205	8.60	20
540001358800	LED Downlight Rc-UA R150-30W-840	178*176*67	0.43	630*365*205	8.60	20
540001358900	LED Downlight Rc-UA R150-30W-857	178*176*67	0.43	630*365*205	8.60	20
540001390600	LED Downlight Rc-UA R200-30W-830-ETO	231*229*70	0.58	472*370*250	5.80	10
540001390700	LED Downlight Rc-UA R200-30W-840-ETO	231*229*70	0.58	472*370*250	5.80	10
540001390800	LED Downlight Rc-UA R200-30W-857-ETO	231*229*70	0.58	472*370*250	5.80	10
540001359000	LED Downlight Rc-UA R200-40W-830	231*229*70	0.58	472*370*250	5.80	10
540001359100	LED Downlight Rc-UA R200-40W-840	231*229*70	0.58	472*370*250	5.80	10
540001359200	LED Downlight Rc-UA R200-40W-857	231*229*70	0.58	472*370*250	5.80	10

Dimensional Drawing



Type	H(mm)	D(mm)	Cut out(mm)
LED DL-RC-UA-R75-7W	33.5	86	75
LED DL-RC-UA-R100-10W	42	113	100
LED DL-RC-UA-R125-20W	42.5	138	125
LED DL-RC-UA-R150-30W	48.5	173.2	150
LED DL-RC-UA-R200-30W	58.7	226	200
LED DL-RC-UA-R200-40W	58.7	226	200

LED DownlightRc-U



GENTLE ON THE EYES
SOLID IN THE TEXTURE



Anti-glare



Ra ≥ 90



Tunable



LED DownlightRc-U

Application



Anti-glare



Ra ≥ 90



Tunable



Household

Specification

Item Code	Item Description	Model	Power (W)	CCT (K)	Power Factor	Beam Angle	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
540001378900	LED DownlightRc-U-R75-9W-930-55°-WH	LTD130911930	9	3000K	0.5	55°	750	85	160	30000	600
540001379000	LED DownlightRc-U-R75-9W-940-55°-WH	LTD130911940	9	4000K	0.5	55°	750	85	60	30000	600
540001379100	LED DownlightRc-U-R75-9W-957-55°-WH	LTD130911957	9	5700K	0.5	55°	750	85	60	30000	600
540001379200	LED DownlightRc-U-R75-9W-930-90°-WH	LTD130910930	9	3000K	0.5	90°	750	85	60	30000	600
540001379300	LED DownlightRc-U-R75-9W-940-90°-WH	LTD130910940	9	4000K	0.5	90°	750	85	60	30000	600
540001379400	LED DownlightRc-U-R75-9W-957-90°-WH	LTD130910957	9	5700K	0.5	90°	750	85	60	30000	600
540001379800	LED DownlightRc-U-R75-9W-930-55°-BK	LTD130911930	9	3000K	0.5	55°	750	85	60	30000	600
540001379900	LED DownlightRc-U-R75-9W-940-55°-BK	LTD130911940	9	4000K	0.5	55°	750	85	60	30000	600
540001380000	LED DownlightRc-U-R75-9W-957-55°-BK	LTD130911957	9	5700K	0.5	55°	750	85	60	30000	600
540001380100	LED DownlightRc-U-R75-9W-930-90°-BK	LTD130910930	9	3000K	0.5	90°	650	70	60	30000	600
540001380200	LED DownlightRc-U-R75-9W-940-90°-BK	LTD130910940	9	4000K	0.5	90°	650	70	60	30000	600
540001380300	LED DownlightRc-U-R75-9W-957-90°-BK	LTD130910957	9	5700K	0.5	90°	650	70	60	30000	600
540001378100	LED DownlightRc-U-R75-9W-TW-55°-WH	LTD1309T01	9	3000K/5700K/4000K	0.5	55°	600	65	60	30000	600
540001378200	LED DownlightRc-U-R75-9W-TW-90°-WH	LTD1309T02	9	3000K/5700K/4000K	0.5	90°	600	65	60	30000	600
540001378400	LED DownlightRc-U-R75-9W-TW-55°-BK	LTD1309T01	9	3000K/5700K/4000K	0.5	55°	600	65	60	30000	600

Specification

Item Code	Item Description	Model	Power (W)	CCT (K)	Power Factor	Beam Angle	Lumen (lm)	Efficacy (lm/W)	Input Current(mA)	Life Time (L70B50)	MOQ (pcs)
540001378500	LED DownlightRc-U-R75-9W-TW-90°-BK	TD85-12W-002	9	3000K/5700K/4000K	0.5	90°	600	65	60	30000	600
540001473600	LEDDownlightRc-U-R85-12W-9530-55°-WH	TD85-12W-001	12	3000K	0.5	55°	950	80	90	30000	600
540001473700	LEDDownlightRc-U-R85-12W-9540-55°-WH	TD85-12W-001	12	4000K	0.5	55°	950	80	90	30000	600
540001473800	LEDDownlightRc-U-R85-12W-9557-55°-WH	TD85-12W-001	12	5700K	0.5	55°	950	80	90	30000	600
540001473900	LEDDownlightRc-U-R85-12W-9530-90°-WH	TD85-12W-002	12	3000K	0.5	90°	950	80	90	30000	600
540001474000	LEDDownlightRc-U-R85-12W-9540-90°-WH	TD85-12W-003	12	4000K	0.5	90°	950	80	90	30000	600
540001474100	LEDDownlightRc-U-R85-12W-9557-90°-WH	TD85-12W-004	12	5700K	0.5	90°	950	80	90	30000	600
540001474200	LEDDownlightRc-U-R85-12W-9530-55°-BK	TD85-12W-001	12	3000K	0.5	55°	950	80	90	30000	600
540001474300	LEDDownlightRc-U-R85-12W-9540-55°-BK	TD85-12W-001	12	4000K	0.5	55°	950	80	90	30000	600
540001474400	LEDDownlightRc-U-R85-12W-9557-55°-BK	TD85-12W-001	12	5700K	0.5	55°	950	80	90	30000	600
540001474500	LEDDownlightRc-U-R85-12W-9530-90°-BK	TD85-12W-005	12	3000K	0.5	90°	850	70	90	30000	600
540001474600	LEDDownlightRc-U-R85-12W-9540-90°-BK	TD85-12W-006	12	4000K	0.5	90°	850	70	90	30000	600
540001474700	LEDDownlightRc-U-R85-12W-9557-90°-BK	TD85-12W-007	12	5700K	0.5	90°	850	70	90	30000	600
540001474800	LEDDownlightRc-U-R85-12W-TW-55°-WH	TD85-12W-008	12	3000K/5700K/4000K	0.5	55°	800	65	90	30000	600
540001474900	LEDDownlightRc-U-R85-12W-TW-90°-WH	TD85-12W-009	12	3000K/5700K/4000K	0.5	90°	800	65	90	30000	600
540001475000	LEDDownlightRc-U-R85-12W-TW-55°-BK	TD85-12W-008	12	3000K/5700K/4000K	0.5	55°	800	65	90	30000	600
540001475100	LEDDownlightRc-U-R85-12W-TW-90°-BK	TD85-12W-009	12	3000K/5700K/4000K	0.5	90°	550	45	90	30000	600
540001470400	LEDDownlightRc-U-R100-15W-930-55°-WH	TD100-15W-010	15	3000K	0.5	55°	1200	80	110	30000	600
540001470500	LEDDownlightRc-U-R100-15W-940-55°-WH	TD100-15W-010	15	4000K	0.5	55°	1200	80	110	30000	600
540001470600	LEDDownlightRc-U-R100-15W-957-55°-WH	TD100-15W-010	15	5700K	0.5	55°	1200	80	110	30000	600
540001470700	LEDDownlightRc-U-R100-15W-930-90°-WH	TD100-15W-011	15	3000K	0.5	90°	1200	80	110	30000	600
540001470800	LEDDownlightRc-U-R100-15W-940-90°-WH	TD100-15W-012	15	4000K	0.5	90°	1200	80	110	30000	600
540001470900	LEDDownlightRc-U-R100-15W-957-90°-WH	TD100-15W-013	15	5700K	0.5	90°	1200	80	110	30000	600
540001471000	LEDDownlightRc-U-R100-15W-930-55°-BK	TD100-15W-010	15	3000K	0.5	55°	1050	70	110	30000	600
540001471100	LEDDownlightRc-U-R100-15W-940-55°-BK	TD100-15W-010	15	4000K	0.5	55°	1050	70	110	30000	600
540001471200	LEDDownlightRc-U-R100-15W-957-55°-BK	TD100-15W-010	15	5700K	0.5	55°	1050	70	110	30000	600
540001471300	LEDDownlightRc-U-R100-15W-930-90°-BK	TD100-15W-014	15	3000K	0.5	90°	1050	70	110	30000	600
540001471400	LEDDownlightRc-U-R100-15W-940-90°-BK	TD100-15W-015	15	4000K	0.5	90°	1050	70	110	30000	600
540001471500	LEDDownlightRc-U-R100-15W-957-90°-BK	TD100-15W-016	15	5700K	0.5	90°	1050	70	110	30000	600
540001471600	LEDDownlightRc-U-R100-15W-TW-55°-WH	TD100-15W-017	15	3000K/5700K/4000K	0.5	55°	900	60	110	30000	600
540001471700	LEDDownlightRc-U-R100-15W-TW-90°-WH	TD100-15W-018	15	3000K/5700K/4000K	0.5	90°	900	60	110	30000	600
540001471800	LEDDownlightRc-U-R100-15W-TW-55°-BK	TD100-15W-017	15	3000K/5700K/4000K	0.5	55°	900	60	110	30000	600
540001471900	LEDDownlightRc-U-R100-15W-TW-90°-BK	TD100-15W-018	15	3000K/5700K/4000K	0.5	90°	700	45	110	30000	600

Technical Specification	
CRI	≥90
Colour Consistency(SDCM)	SDCM ≤5
Dimmable	No
Housing Colour	White
IP	IP20
IK	IK02
Driver integrated(Yes/No)	Yes
Glow wire test	650
Driver failure rate	1% at 50000
Weight(pcs/kg)	0.13/0.12/0.17

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Aluminum+PP
Optical Material	PC

Application Conditions	
Operating Temperature	-25~+45℃
Application Temperature	25℃
Storage Environment	-25~+60℃

CB

Packaging Information

Item		Single box(pcs/box)		Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg) Packing Qty (pcs/CTN)
540001378900	LED DownlightRc-U-R75-9W-930-55°-WH	96*52*97	0.171	438*278*215	8.6 50
540001379000	LED DownlightRc-U-R75-9W-940-55°-WH	96*52*97	0.171	438*278*215	8.6 50
540001379100	LED DownlightRc-U-R75-9W-957-55°-WH	96*52*97	0.171	438*278*215	8.6 50
540001379200	LED DownlightRc-U-R75-9W-930-90°-WH	96*52*97	0.171	438*278*215	8.6 50
540001379300	LED DownlightRc-U-R75-9W-940-90°-WH	96*52*97	0.171	438*278*215	8.6 50
540001379400	LED DownlightRc-U-R75-9W-957-90°-WH	96*52*97	0.171	438*278*215	8.6 50
540001379600	LED DownlightRc-U-R75-9W-930-55°-BK	96*52*97	0.171	438*278*215	8.6 50
540001379900	LEDDownlightRc-U-R75-9W-940-55°-BK	96*52*97	0.171	438*278*215	8.6 50
540001380000	LED DownlightRc-U-R75-9W-957-55°-BK	96*52*97	0.171	438*278*215	8.6 50
540001380100	LEDDownlightRc-U-R75-9W-930-90°-BK	96*52*97	0.171	438*278*215	8.6 50
540001380200	LED DownlightRc-U-R75-9W-940-90°-BK	96*52*97	0.171	438*278*215	8.6 50
540001380300	LEDDownlightRc-U-R75-9W-957-90°-BK	96*52*97	0.171	438*278*215	8.6 50
540001378100	LED DownlightRc-U-R75-9W-TW-55°-WH	96*52*97	0.171	438*278*215	8.6 50
540001378200	LED DownlightRc-U-R75-9W-TW-90°-WH	96*52*97	0.171	438*278*215	8.6 50
540001378400	LED DownlightRc-U-R75-9W-TW-55°-BK	96*52*97	0.171	438*278*215	8.6 50
540001378500	LED DownlightRc-U-R75-9W-TW-90°-BK	96*52*97	0.171	438*278*215	8.6 50
540001473600	LEDDownlightRc-U-R85-12W-9530-55°-WH	106*55*107	0.18	550*295*240	9.0 50
540001473700	LEDDownlightRc-U-R85-12W-9540-55°-WH	106*55*107	0.18	550*295*240	9.0 50
540001473800	LEDDownlightRc-U-R85-12W-9557-55°-WH	106*55*107	0.18	550*295*240	9.0 50
540001473900	LEDDownlightRc-U-R85-12W-9530-90°-WH	106*55*107	0.18	550*295*240	9.0 50
540001474000	LEDDownlightRc-U-R85-12W-9540-90°-WH	106*55*107	0.18	550*295*240	9.0 50
540001474100	LEDDownlightRc-U-R85-12W-9557-90°-WH	106*55*107	0.18	550*295*240	9.0 50
540001474200	LEDDownlightRc-U-R85-12W-9530-55°-BK	106*55*107	0.18	550*295*240	9.0 50
540001474300	LEDDownlightRc-U-R85-12W-9540-55°-BK	106*55*107	0.18	550*295*240	9.0 50
540001474400	LEDDownlightRc-U-R85-12W-9557-55°-BK	106*55*107	0.18	550*295*240	9.0 50
540001474500	LEDDownlightRc-U-R85-12W-9530-90°-BK	106*55*107	0.18	550*295*240	9.0 50
540001474600	LEDDownlightRc-U-R85-12W-9540-90°-BK	106*55*107	0.18	550*295*240	9.0 50
540001474700	LEDDownlightRc-U-R85-12W-9557-90°-BK	106*55*107	0.18	550*295*240	9.0 50
540001474800	LEDDownlightRc-U-R85-12W-TW-55°-WH	106*55*107	0.18	550*295*240	9.0 50
540001474900	LEDDownlightRc-U-R85-12W-TW-90°-WH	106*55*107	0.18	550*295*240	9.0 50
540001475000	LEDDownlightRc-U-R85-12W-TW-55°-BK	106*55*107	0.18	550*295*240	9.0 50
540001475100	LEDDownlightRc-U-R85-12W-TW-90°-BK	106*55*107	0.18	550*295*240	9.0 50
540001470400	LEDDownlightRc-U-R100-15W-930-55°-WH	122*65*123	0.22	630*345*274	11.0 50
540001470500	LEDDownlightRc-U-R100-15W-940-55°-WH	122*65*123	0.22	630*345*274	11.0 50
540001470600	LEDDownlightRc-U-R100-15W-957-55°-WH	122*65*123	0.22	630*345*274	11.0 50
540001470700	LEDDownlightRc-U-R100-15W-930-90°-WH	122*65*123	0.22	630*345*274	11.0 50
540001470800	LEDDownlightRc-U-R100-15W-940-90°-WH	122*65*123	0.22	630*345*274	11.0 50
540001470900	LEDDownlightRc-U-R100-15W-957-90°-WH	122*65*123	0.22	630*345*274	11.0 50
540001471000	LEDDownlightRc-U-R100-15W-930-55°-BK	122*65*123	0.22	630*345*274	11.0 50
540001471100	LEDDownlightRc-U-R100-15W-940-55°-BK	122*65*123	0.22	630*345*274	11.0 50
540001471200	LEDDownlightRc-U-R100-15W-957-55°-BK	122*65*123	0.22	630*345*274	11.0 50
540001471300	LEDDownlightRc-U-R100-15W-930-90°-BK	122*65*123	0.22	630*345*274	11.0 50
540001471400	LEDDownlightRc-U-R100-15W-940-90°-BK	122*65*123	0.22	630*345*274	11.0 50
540001471500	LEDDownlightRc-U-R100-15W-957-90°-BK	122*65*123	0.22	630*345*274	11.0 50
540001471600	LEDDownlightRc-U-R100-15W-TW-55°-WH	122*65*123	0.22	630*345*274	11.0 50
540001471700	LEDDownlightRc-U-R100-15W-TW-90°-WH	122*65*123	0.22	630*345*274	11.0 50
540001471800	LEDDownlightRc-U-R100-15W-TW-55°-BK	122*65*123	0.22	630*345*274	11.0 50
540001471900	LEDDownlightRc-U-R100-15W-TW-90°-BK	122*65*123	0.22	630*345*274	11.0 50



PURE LIGHT
COZY DELIGHT

LED U DOWNLIGHT 3 in 1



Ra > 90



UGR < 19



Tunable



No Blue Light



Flicker Free



LED Downlight Rc-BY-U



Anti-glare



CRI > 90



650°C Anti-flaming



Flicker Free

Application



Shopping Mall



Office



Hotel



Home

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Beam angle	Cutout	Product Dimensions	Life Time (L70B50)	MOQ (pcs)
540001391600	LED Downlight Rc-BY R75-5W-3500-BK	5	3500	0.5	360	72	90	Ø75	Ø88*70	25000H	720
540001391700	LED Downlight Rc-BY R75-5W-4000-BK	5	4000	0.5	360	72	90	Ø75	Ø88*70	25000H	720
540001391800	LED Downlight Rc-BY R75-5W-5700-BK	5	5700	0.5	360	72	90	Ø75	Ø88*70	25000H	720
540001391900	LED Downlight Rc-BY R75-7W-3500-BK	7	3500	0.5	520	75	90	Ø75	Ø88*70	25000H	720
540001392000	LED Downlight Rc-BY R75-7W-4000-BK	7	4000	0.5	520	75	90	Ø75	Ø88*70	25000H	720
540001392100	LED Downlight Rc-BY R75-7W-5700-BK	7	5700	0.5	520	75	90	Ø75	Ø88*70	25000H	720
540001392200	LED Downlight Rc-BY R75-9W-3500-BK	9	3500	0.5	630	70	90	Ø75	Ø88*70	25000H	720
540001392300	LED Downlight Rc-BY R75-9W-4000-BK	9	4000	0.5	630	70	90	Ø75	Ø88*70	25000H	720
540001392400	LED Downlight Rc-BY R75-9W-5700-BK	9	5700	0.5	630	70	90	Ø75	Ø88*70	25000H	720
540001392500	LED Downlight Rc-BY R75-5W-BK-TW	5	3000/4000/5700K	0.5	360	72	90	Ø75	Ø88*70	25000H	720
540001392600	LED Downlight Rc-BY R75-7W-BK-TW	7	3000/4000/5700K	0.5	520	75	90	Ø75	Ø88*70	25000H	720
540001392700	LED Downlight Rc-BY R75-9W-BK-TW	9	3000/4000/5700K	0.5	630	70	90	Ø75	Ø88*70	25000H	720

Technical Specification	
CRI	906
Colour Consistency(SDCM)	3 CCT
Dimmable	Black
Housing Colour	IP20
IP	IK02
IK	No
Driver integrated(Yes/No)	650
Glow wire test	1% at 50000
Driver failure rate	0.11
Weight(pc/kg)	

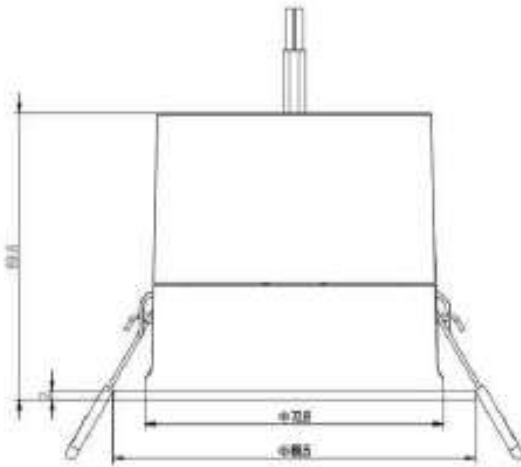
Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-10°C~40°C
Application Temperature	25°C
Storage Environment	-25°C~50°C

CB

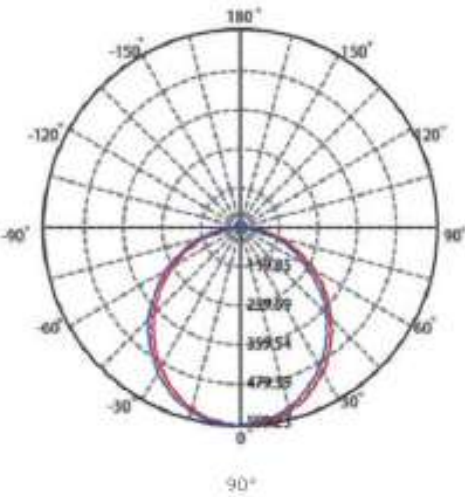
Dimensional Drawing



Packaging Information

Item		Single box(pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Gross Weight (g)	Packing Qty (pcs/CTN)
540001391600	LEDDownlightRc-BY R75-SW-3500-8K	93*93*87	0.17	390*295*285	6.05	36
540001391700	LEDDownlightRc-BY R75-SW-4000-8K	93*93*87	0.17	390*295*285	6.05	36
540001391800	LEDDownlightRc-BY R75-SW-5700-8K	93*93*87	0.17	390*295*285	6.05	36
540001391900	LEDDownlightRc-BY R75-TW-3500-8K	93*93*87	0.17	390*295*285	6.05	36
540001392000	LEDDownlightRc-BY R75-TW-4000-8K	93*93*87	0.17	390*295*285	6.05	36
540001392100	LEDDownlightRc-BY R75-TW-5700-8K	93*93*87	0.17	390*295*285	6.05	36
540001392200	LEDDownlightRc-BY R75-9W-3500-8K	93*93*87	0.17	390*295*285	6.05	36
540001392300	LEDDownlightRc-BY R75-9W-4000-8K	93*93*87	0.17	390*295*285	6.05	36
540001392400	LEDDownlightRc-BY R75-9W-5700-8K	93*93*87	0.17	390*295*285	6.05	36
540001392500	LEDDownlightRc-BY R75-SW-8K-TW	93*93*87	0.17	390*295*285	6.05	3636
540001392600	LEDDownlightRc-BY R75-TW-8K-TW	93*93*87	0.17	390*295*285	6.05	36
540001392700	LEDDownlightRc-BY R75-9W-8K-TW	93*93*87	0.17	390*295*285	6.05	36

Photometric Data





NEW ARRIVAL

METAL TEXTURE

LED US PRO **TUNABLE** DOWNLIGHT



Eye Care



Uniform
Light Colors



5yrs Care Free



650°C Antiflaming



LED Downlight US Pro



EMC Compliance



Tunable



No Blue Light



Flicker Free



650°C Antiflaming

Application



Shopping Mall



Office



Hotel



Conference Room

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
540001440200	LED Downlight R- US Pro R70-6W-3000-WH-2	6W	3000K	0.5	420	70	0.030A	30000	1200
540001441300	LED Downlight R- US Pro R70-6W-4000-WH-2	6W	4000K	0.5	450	75	0.030A	30000	1200
540001441000	LED Downlight R- US Pro R70-6W-6500-WH-2	6W	6500K	0.5	450	75	0.030A	30000	1200
540001439800	LED Downlight R- US Pro R70-6W-3000-BK-2	6W	3000K	0.5	420	70	0.030A	30000	1200
540001440500	LED Downlight R- US Pro R70-6W-4000-BK-2	6W	4000K	0.5	450	75	0.030A	30000	1200
540001440300	LED Downlight R- US Pro R70-6W-6500-BK-2	6W	6500K	0.5	450	75	0.030A	30000	1200
540001441200	LED Downlight R- US Pro R100-9W-3000-WH-2	9W	3000K	0.5	630	70	0.050A	30000	1200
540001440900	LED Downlight R- US Pro R100-9W-4000-WH-2	9W	4000K	0.5	675	75	0.050A	30000	1200
540001440800	LED Downlight R- US Pro R100-9W-6500-WH-2	9W	6500K	0.5	675	75	0.050A	30000	1200
540001440600	LED Downlight R- US Pro R100-9W-3000-BK-2	9W	3000K	0.5	630	70	0.050A	30000	1200
540001439800	LED Downlight R- US Pro R100-9W-4000-BK-2	9W	4000K	0.5	675	75	0.050A	30000	1200
540001440400	LED Downlight R- US Pro R100-9W-6500-BK-2	9W	6500K	0.5	675	75	0.050A	30000	1200
540001282600	LED Downlight R- US Pro R125-14W-3000-WH	14W	3000K	0.5	1260	90	0.125A	20000	1200
540001282700	LED Downlight R- US Pro R125-14W-4000-WH	14W	4000K	0.5	1330	95	0.125A	20000	1200
540001282800	LED Downlight R- US Pro R125-14W-6500-WH	14W	6500K	0.5	1330	95	0.125A	20000	1200
540001282900	LED Downlight R- US Pro R125-14W-3000-BK	14W	3000K	0.5	1260	90	0.125A	20000	1200
540001283000	LED Downlight R- US Pro R125-14W-4000-BK	14W	4000K	0.5	1330	95	0.125A	20000	1200
540001283100	LED Downlight R- US Pro R125-14W-6500-BK	14W	6500K	0.5	1330	95	0.125A	20000	1200

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
540001293200	LEDDownlightRc-US Pro R125-14W-3000-GY	14W	3000K	0.5	1260	90	0.125A	20000	1200
540001293300	LEDDownlightRc-US Pro R125-14W-4000-GY	14W	4000K	0.5	1330	95	0.125A	20000	1200
540001293400	LEDDownlightRc-US Pro R125-14W-6500-GY	14W	6500K	0.5	1330	95	0.125A	20000	1200
540001292500	LEDDownlightRc-US Pro R150-18W-3000-WH	18W	3000K	0.5	1620	90	0.175A	20000	1200
540001292600	LEDDownlightRc-US Pro R150-18W-4000-WH	18W	4000K	0.5	1710	95	0.175A	20000	1200
540001292700	LEDDownlightRc-US Pro R150-18W-6500-WH	18W	6500K	0.5	1710	95	0.175A	30000	1200
540001292800	LEDDownlightRc-US Pro R200-24W-3000-WH	24W	3000K	0.5	2160	90	0.23A	30000	1200
540001292900	LEDDownlightRc-US Pro R200-24W-4000-WH	24W	4000K	0.5	2280	95	0.23A	30000	1200
540001293000	LEDDownlightRc-US Pro R200-24W-6500-WH	24W	6500K	0.5	2280	95	0.23A	30000	1200
540001440000	LEDDownlightRc-US Pro R70-6W-WH-TW-2	6W	4000K-5700K-3000K	0.5	/	/	0.032A	20000	1200
540001441300	LEDDownlightRc-US Pro R70-6W-BK-TW-2	6W	4000K-5700K-3000K	0.5	/	/	0.032A	20000	1200
540001440100	LEDDownlightRc-US Pro R100-9W-WH-TW-2	9W	4000K-5700K-3000K	0.5	/	/	0.050A	20000	1200
540001440700	LEDDownlightRc-US Pro R100-9W-BK-TW-2	9W	4000K-5700K-3000K	0.5	/	/	0.050A	20000	1200
540001284100	LEDDownlightRc-US Pro R100-14W-WH-TW-2	14W	4000K-5700K-3000K	0.5	/	/	0.15A	20000	1200
540001284200	LEDDownlightRc-US Pro R100-14W-BK-TW-2	14W	4000K-5700K-3000K	0.5	/	/	0.15A	20000	1200
540001284300	LEDDownlightRc-US Pro R100-14W-GY-TW-2	14W	4000K-5700K-3000K	0.5	/	/	0.15A	20000	1200

Technical Specification	
CRI	80
Colour Consistency(SDCM)	SDCM 7
Dimmable	Yes
Housing Colour	White,Black,Gray
IP	IP20
IK	IK02
Driver integrated(Yes/No)	No
Glow wire test	650
Driver failure rate	1% at 50000
Weight(pcs/kg)	0.092/ 0.12/0.137/0.201/0.321

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Aluminum+PP
Optical Material	PC

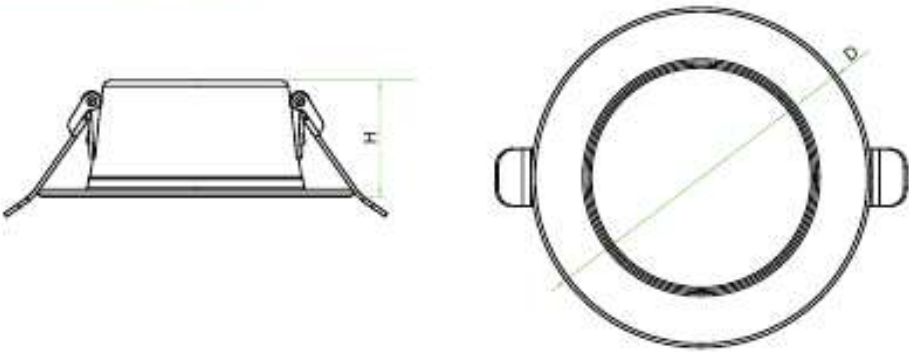
Application Conditions	
Operating Temperature	-20~+50℃
Application Temperature	25℃
Storage Environment	-25~+50℃

CB

Packaging Information

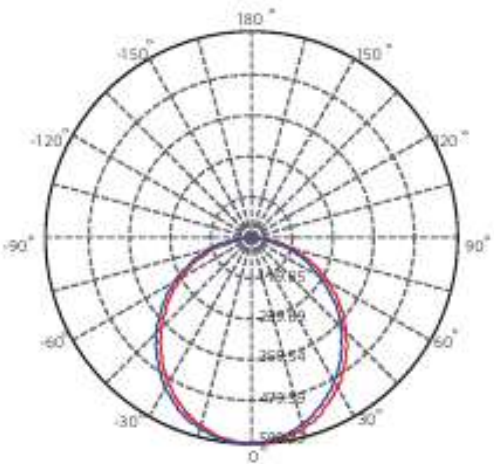
Item Code	Item Description	Single box(1pc/box)		Outer box	
		Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
540001440200	LEDDownlightRc-US Pro R70-6W-3000-WH-2	100*37*103	0.1	520*205*230	5
540001441100	LEDDownlightRc-US Pro R70-6W-4000-WH-2	100*37*103	0.1	520*205*230	5
540001441000	LEDDownlightRc-US Pro R70-6W-6500-WH-2	100*37*103	0.1	520*205*230	5
540001439900	LEDDownlightRc-US Pro R70-6W-3000-BK-2	100*37*103	0.1	520*205*230	5
540001440500	LEDDownlightRc-US Pro R70-6W-4000-BK-2	100*37*103	0.1	520*205*230	5
540001440300	LEDDownlightRc-US Pro R70-6W-6500-BK-2	100*37*103	0.1	520*205*230	5
540001441200	LEDDownlightRc-US Pro R100-9W-3000-WH-2	120*37*123	0.155	400*255*270	6.2
540001440900	LEDDownlightRc-US Pro R100-9W-4000-WH-2	120*37*123	0.155	400*255*270	6.2
540001440800	LEDDownlightRc-US Pro R100-9W-6500-WH-2	120*37*123	0.155	400*255*270	6.2
540001440600	LEDDownlightRc-US Pro R100-9W-3000-BK-2	120*37*123	0.155	400*255*270	6.2
540001439800	LEDDownlightRc-US Pro R100-9W-4000-BK-2	120*37*123	0.155	400*255*270	6.2
540001440400	LEDDownlightRc-US Pro R100-9W-6500-BK-2	120*37*123	0.155	400*255*270	6.2
540001282600	LEDDownlightRc-US Pro R125-14W-3000-WH	148*145*50	0.175	600*270*315	7
540001282700	LEDDownlightRc-US Pro R125-14W-4000-WH	148*145*50	0.175	600*270*315	7
540001282800	LEDDownlightRc-US Pro R125-14W-6500-WH	148*145*50	0.175	600*270*315	7
540001282900	LEDDownlightRc-US Pro R125-14W-3000-BK	148*145*50	0.175	600*270*315	7
540001283000	LEDDownlightRc-US Pro R125-14W-4000-BK	148*145*50	0.175	600*270*315	7
540001283100	LEDDownlightRc-US Pro R125-14W-6500-BK	148*145*50	0.175	600*270*315	7
540001283200	LEDDownlightRc-US Pro R125-14W-3000-GY	148*145*50	0.175	600*270*315	7
540001283300	LEDDownlightRc-US Pro R125-14W-4000-GY	148*145*50	0.175	600*270*315	7
540001283400	LEDDownlightRc-US Pro R125-14W-6500-GY	148*145*50	0.175	600*270*315	7
540001292500	LEDDownlightRc-US Pro R150-18W-3000-WH	195*193*52	0.279	555*400*413	11.16
540001292600	LEDDownlightRc-US Pro R150-18W-4000-WH	195*193*52	0.279	555*400*413	11.16
540001292700	LEDDownlightRc-US Pro R150-18W-6500-WH	195*193*52	0.279	555*400*413	11.16
540001292800	LEDDownlightRc-US Pro R200-24W-3000-WH	245*243*52	0.463	555*500*265	9.26
540001292900	LEDDownlightRc-US Pro R200-24W-4000-WH	245*243*52	0.463	555*500*265	9.26
540001293000	LEDDownlightRc-US Pro R200-24W-6500-WH	245*243*52	0.463	555*500*265	9.26
540001440000	LEDDownlightRc-US Pro R70-6W-WH-TW-2	100*37*103	0.1	520*205*230	5
540001441300	LEDDownlightRc-US Pro R70-6W-BK-TW-2	100*37*103	0.1	520*205*230	5
540001440100	LEDDownlightRc-US Pro R100-9W-WH-TW-2	120*37*123	0.155	400*255*270	6.2
540001440700	LEDDownlightRc-US Pro R100-9W-BK-TW-2	120*37*123	0.155	400*255*270	6.2
540001284100	LEDDownlightRc-US Pro R100-14W-WH-TW-2	148*145*50	0.175	600*270*315	7
540001284200	LEDDownlightRc-US Pro R100-14W-BK-TW-2	148*145*50	0.175	600*270*315	7
540001284300	LEDDownlightRc-US Pro R100-14W-GY-TW-2	148*145*50	0.175	600*270*315	7

Dimensional Drawing



Type	H(mm)	D(mm)	Recessed Cutout(mm)
LED DL-RC-US PRO R70-6W	29	Ø95	Ø70
LED DL-RC-US PRO R100-9W	29	Ø115	Ø85
LED DL-RC-US PRO R125-14W	35	Ø140	Ø125
LED DL-RC-US PRO R150-18W	35	Ø170	Ø150
LED DL-RC-US PRO R200-24W	35	Ø220	Ø200

Photometric Data



Edgeless* Surface Downlight New Generation



3000K



4000K



6500K



Large Luminous Surface



Easy to Fix



Eye Care



Uniform Light Colors



5yrs Care Free



650°C Antifiame

*4mm ultra-narrow edge design



LED Downlight US Pro SM



Application



Specification

Item Description	Power (W)	Power Factor	Lumen (lm)	(lm/W)	Beam Angle (°)	CRI	Input Current (mA)	CCT (K)	Lifetime (L70B50)	MOQ (pcs)
540001296700 LEDDownlight5m-US R85-6W-3000-WH	6	0.5	420	70	100	>80	55	3000K	20000	1000
540001296800 LEDDownlight5m-US R85-6W-4000-WH	6	0.5	450	75	100	>80	55	4000K	20000	1000
540001296900 LEDDownlight5m-US R85-6W-6500-WH	6	0.5	450	75	100	>80	55	6500K	20000	1000
540001294700 LEDDownlight5m-US R85-9W-3000-WH	9	0.5	630	70	100	>80	75	3000K	20000	1000
540001297000 LEDDownlight5m-US R85-9W-4000-WH	9	0.5	675	75	100	>80	75	4000K	20000	1000
540001297100 LEDDownlight5m-US R85-9W-6500-WH	9	0.5	675	75	100	>80	75	6500K	20000	1000
540001294800 LEDDownlight5m-US R110-14W-3000-WH	14	0.5	1260	90	100	>80	125	3000K	20000	800
540001297200 LEDDownlight5m-US R110-14W-4000-WH	14	0.5	1330	95	100	>80	125	4000K	20000	800
540001297300 LEDDownlight5m-US R110-14W-6500-WH	14	0.5	1330	95	100	>80	125	6500K	20000	800
540001294900 LEDDownlight5m-US R140-18W-3000-WH	18	0.5	1620	90	100	>80	175	3000K	20000	800
540001297400 LEDDownlight5m-US R140-18W-4000-WH	18	0.5	1710	95	100	>80	175	4000K	20000	800
540001297500 LEDDownlight5m-US R140-18W-6500-WH	18	0.5	1710	95	100	>80	175	6500K	20000	800
540001295000 LEDDownlight5m-US R140-24W-3000-WH	24	0.5	2160	90	100	>80	230	3000K	20000	800
540001297600 LEDDownlight5m-US R140-24W-4000-WH	24	0.5	2280	95	100	>80	230	4000K	20000	800
540001297700 LEDDownlight5m-US R140-24W-6500-WH	24	0.5	2280	95	100	>80	230	6500K	20000	800

Technical Specifications	
CRI	>80
Colour Consistency (SDCM)	<5
Dimmable	No
Housing Colour	White
IP	IP20
IK	IK02
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Driver failure rate	1% at 5000h
Weight (pc/kg)	0.102/0.102/0.166/0.269/0.269

Electrical Supply	
Frequency (Hz)	50 / 60
Voltage (V)	220-240
AC / DC	AC

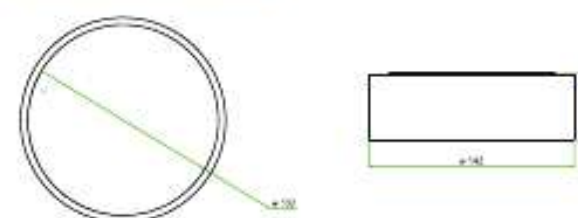
Mechanical Properties	
Housing Material	Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-25-50°C
Application Temperature	25°C
Storage Environment	-25-50°C

Packaging Information

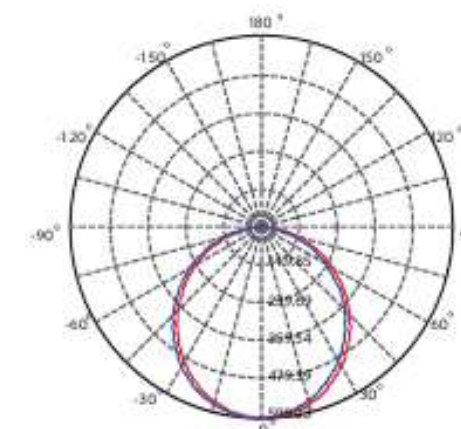
Item		Single Box (1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
540001296700	LEDDownlight5m-US R85-6W-3000-WH	94*90*52	0.156	470*280*213	7.8	50
540001296800	LEDDownlight5m-US R85-6W-4000-WH	94*90*52	0.156	470*280*213	7.8	50
540001296900	LEDDownlight5m-US R85-6W-6500-WH	94*90*52	0.156	470*280*213	7.8	50
540001294700	LEDDownlight5m-US R85-9W-3000-WH	94*90*52	0.156	470*280*213	7.8	50
540001297000	LEDDownlight5m-US R85-9W-4000-WH	94*90*52	0.156	470*280*213	7.8	50
540001297100	LEDDownlight5m-US R85-9W-6500-WH	94*90*52	0.156	470*280*213	7.8	50
540001294800	LEDDownlight5m-US R110-14W-3000-WH	119*115*52	0.233	480*280*263	9.32	40
540001297200	LEDDownlight5m-US R110-14W-4000-WH	119*115*52	0.233	480*280*263	9.32	40
540001297300	LEDDownlight5m-US R110-14W-6500-WH	119*115*52	0.233	480*280*263	9.32	40
540001294900	LEDDownlight5m-US R140-18W-3000-WH	149*145*52	0.347	600*280*323	13.88	40
540001297400	LEDDownlight5m-US R140-18W-4000-WH	149*145*52	0.347	600*280*323	13.88	40
540001297500	LEDDownlight5m-US R140-18W-6500-WH	149*145*52	0.347	600*280*323	13.88	40
540001295000	LEDDownlight5m-US R140-24W-3000-WH	149*145*52	0.347	600*280*323	13.88	40
540001297600	LEDDownlight5m-US R140-24W-4000-WH	149*145*52	0.347	600*280*323	13.88	40
540001297700	LEDDownlight5m-US R140-24W-6500-WH	149*145*52	0.347	600*280*323	13.88	40

Dimensional Drawing



Type	H (mm)	D (mm)
LED-DL-SM-US R85-6W	45	87
LED-DL-SM-US R85-9W	45	87
LED-DL-SM-US R110-14W	45	112
LED-DL-SM-US R140-18W	45	142
LED-DL-SM-US R140-24W	45	142

Photometric Data





LED DOWNLIGHT US PRO 2

METAL TEXTURE



30000
hrs+



Up to 100lm/w



CRI 80



Better Heat Dissipation
Performance



Iron-made



Operating Temperature
-20 ~ +45°C



3 inches
6W



4 inches
9W



5 inches
14W



6 inches
18W/24W



LED Downlight US Pro 2



30000
hrs+



Up to 100lm/w



CRI 80



Better Heat Dissipation
Performance



Iron-made



Operating Temperature
-20 ~ +45

Application



Shopping Mall



Office



Hotel



Conference Room

Specification

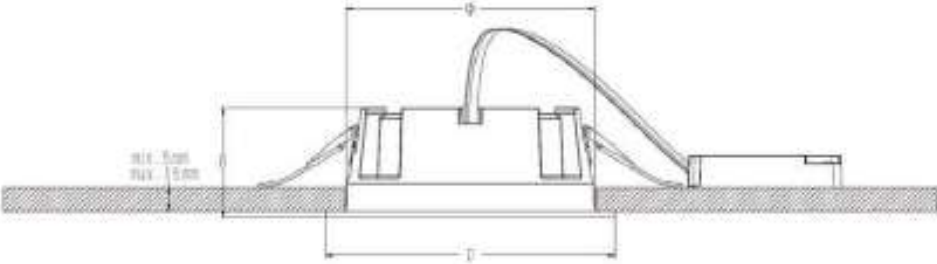
Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
S40001453900	LED Downlight Rc-US Pro2 R75-6W-5700-WH	6	5700	0.5	480	80	34	30000	1200
S40001453100	LED Downlight Rc-US Pro2 R75-6W-4000-WH	6	4000	0.5	480	80	34	30000	1200
S40001453200	LED Downlight Rc-US Pro2 R75-6W-3000-WH	6	3000	0.5	480	80	34	30000	1200
S40001454100	LED Downlight Rc-US Pro2 R100-9W-5700-WH	9	5700	0.5	810	90	51	30000	1200
S40001453700	LED Downlight Rc-US Pro2 R100-9W-4000-WH	9	4000	0.5	810	90	51	30000	1200
S40001453600	LED Downlight Rc-US Pro2 R100-9W-3000-WH	9	3000	0.5	810	90	51	30000	1200
S40001453800	LED Downlight Rc-US Pro2 R125-14W-5700-WH	14	5700	0.5	1330	95	106	30000	1200
S40001453300	LED Downlight Rc-US Pro2 R125-14W-4000-WH	14	4000	0.5	1330	95	106	30000	1200
S40001453400	LED Downlight Rc-US Pro2 R125-14W-3000-WH	14	3000	0.5	1330	95	106	30000	1200
S40001454000	LED Downlight Rc-US Pro2 R150-18W-5700-WH	18	5700	0.5	1890	105	85	30000	1200
S40001452800	LED Downlight Rc-US Pro2 R150-18W-4000-WH	18	4000	0.5	1890	105	85	30000	1200
S40001452900	LED Downlight Rc-US Pro2 R150-18W-3000-WH	18	3000	0.5	1890	105	85	30000	1200
S40001454200	LED Downlight Rc-US Pro2 R150-24W-5700-WH	24	5700	0.5	2400	100	113	30000	1200
S40001453000	LED Downlight Rc-US Pro2 R150-24W-4000-WH	24	4000	0.5	2400	100	113	30000	1200
S40001453500	LED Downlight Rc-US Pro2 R150-24W-3000-WH	24	3000	0.5	2400	100	113	30000	1200

Technical Specification	
CRI	80
Colour Consistency(SDCM)	SDCM :7
Dimmable	No
Housing Colour	White
IP	IP20
IK	IK02
Driver integrated(Yes/No)	Yes
Glow wire test	650
Driver failure rate	5% at 50000
Weight(pc/kg)	0.06/0.08/0.15/0.23

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical and Finishing Properties	
Housing Material	Iron
Optical Material	PC
Application Conditions	
Operating Temperature	-20~+45℃
Application Temperature	25℃
Storage Environment	-25~+50℃

CB

Dimensional Drawing

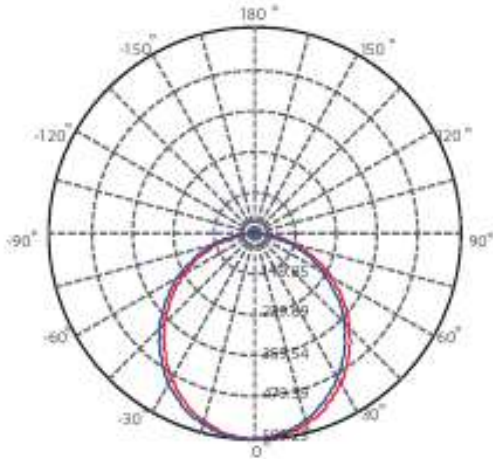


Wattage	H(mm)	D(mm)	Recessed Cutout(mm)
6w	29	95	Ø70-Ø85
9w	29	115	Ø85-Ø105
14w	29	140	Ø110-Ø130
18w	29	170	Ø140-Ø160
24w	29	170	Ø140-Ø160

Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
540001453900	LED Downlight Recessed-US Pro2 R75-6W-5700-WH	193*37*195	0.072	400*400*415	4.6	50
540001453100	LED Downlight Recessed-US Pro2 R75-6W-4000-WH	193*37*195	0.072	400*400*415	4.6	50
540001453200	LED Downlight Recessed-US Pro2 R75-6W-3000-WH	193*37*195	0.072	400*400*415	4.6	50
540001454100	LED Downlight Recessed-US Pro2 R100-9W-5700-WH	100*37*103	0.120	520*205*230	5.8	40
540001453700	LED Downlight Recessed-US Pro2 R100-9W-4000-WH	100*37*103	0.120	520*205*230	5.8	40
540001453600	LED Downlight Recessed-US Pro2 R100-9W-3000-WH	145*37*148	0.120	400*305*320	5.8	40
540001453800	LED Downlight Recessed-US Pro2 R125-14W-5700-WH	145*37*148	0.177	400*305*320	8.08	40
540001453300	LED Downlight Recessed-US Pro2 R125-14W-4000-WH	193*37*195	0.177	400*400*415	8.08	40
540001453400	LED Downlight Recessed-US Pro2 R125-14W-3000-WH	120*37*123	0.177	400*255*270	8.08	40
540001454000	LED Downlight Recessed-US Pro2 R150-18W-5700-WH	120*37*123	0.301	400*255*270	13.04	40
540001452800	LED Downlight Recessed-US Pro2 R150-18W-4000-WH	145*37*148	0.301	400*305*320	13.04	40
540001452900	LED Downlight Recessed-US Pro2 R150-18W-3000-WH	100*37*103	0.301	520*205*230	13.04	40
540001454200	LED Downlight Recessed-US Pro2 R150-24W-5700-WH	193*37*195	0.301	400*400*415	13.04	40
540001453000	LED Downlight Recessed-US Pro2 R150-24W-4000-WH	120*37*123	0.301	400*255*270	13.04	40
540001453500	LED Downlight Recessed-US Pro2 R150-24W-3000-WH	193*37*195	0.301	400*400*415	13.04	40

Photometric Data





LED Downlight US Tuna



LED Downlight US Tuna



Flicker Free



CRI>80



Easy To Installation



Tunable

Application



Home



Shopping Mall



School



Conference



Hospital

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
S4000T201500	LEDDownlightRc-US R75-4W-WH-TW	4	4000K 5700K 3000K	0.5	280	70	37	20000	1800
S4000T202000	LEDDownlightRc-US R85-6W-WH-TW	6	4000K 5700K 3000K	0.5	420	70	54	20000	1800
S4000T414500	LEDDownlightRc-US R125-9W-WH-TW	9	4000K 5700K 3000K	0.5	630	70	75	20000	1800
S4000T414600	LEDDownlightRc-US R150-12W-WH-TW	12	4000K 5700K 3000K	0.5	840	70	105	20000	1800
S4000T414700	LEDDownlightRc-US R175-18W-WH-TW	18	4000K 5700K 3000K	0.5	1260	70	150	20000	1800
S4000T414800	LEDDownlightRc-US R200-22W-WH-TW	22	4000K 5700K 3000K	0.5	1540	70	170	20000	1800

Technical Specification	
CRI	806
Colour Consistency(SDCM)	No
Dimmable	White
Housing Colour	IP20
IP	IK02
IK	Yes
Driver integrated(Yes/No)	650
Glow wire test	1% at 5000
Driver failure rate	0.044/0.059/0.1/0.13/0.19/0.25
Weight(pc/kg)	

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	PP
Optical Material	PP

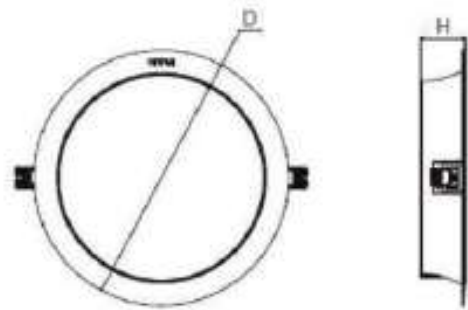
Application Conditions	
Operating Temperature	-25°C~50°C
Application Temperature	25°C
Storage Environment	-25°C~50°C

CB

Packaging Information

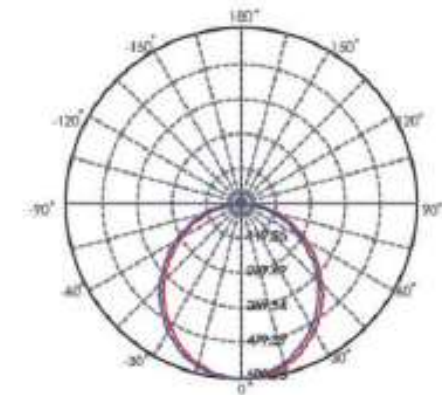
Item		Single box (pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Gross Weight (g)	Packing Qty (pcs/CTN)
540001201500	LEDDownlightRc-US R75-4W-WH-TW	102*102*50	0.09	530*320*230	5.36	60
540001202000	LEDDownlightRc-US R85-6W-WH-TW	115*115*50	0.10	595*360*230	6.54	60
540001414500	LEDDownlightRc-US R125-9W-WH-TW	155*155*54	0.17	485*325*322	5.13	30
540001414600	LEDDownlightRc-US R150-12W-WH-TW	180*180*54	0.22	560*375*372	6.54	30
540001414700	LEDDownlightRc-US R175-18W-WH-TW	202*202*47	0.30	560*375*372	4.85	16
540001414800	LEDDownlightRc-US R200-22W-WH-TW	232*232*47	0.38	395*240*490	6.10	16

Dimensional Drawing



Type	H(mm)	D(mm)	Recessed Cutout (mm)
LED DL-RC-US 4W TW	34	Φ95	Φ75
LED DL-RC-US 6W TW	40	Φ110	Φ85
LED DL-RC-US 9W TW	40	Φ150	Φ125
LED DL-RC-US 12W TW	40	Φ175	Φ150
LED DL-RC-US 18W TW	40	Φ200	Φ175
LED DL-RC-US 22W TW	40	Φ230	Φ200

Photometric Data



LED Downlight US



Up to 100 lm/W



CRI>80



Flicker Free



Easy to installation

Application



Home



Shopping Mall



School



Conference Room



Hospital

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
541003072300	LEDDOWNLIGHTRC-US R70-4W-3000-WH-GP	4	3000	0.5	230	57	32	20000	1800
541003072000	LEDDOWNLIGHTRC-US R70-4W-4000-WH-GP	4	4000	0.5	250	62	32	20000	1800
541003072100	LEDDOWNLIGHTRC-US R70-4W-5700-WH-GP	4	5700	0.5	250	62	32	20000	1800
540001157000	LEDDownlightRc-US R70-4W-6500-WH-GP	4	6500	0.5	250	62	32	20000	1800
541003755500	LEDDownlightRc-US R70-6W-3000-WH-GP-ETO	6	3000	0.5	400	65	49	20000	1800
541003755600	LEDDownlightRc-US R70-6W-4000-WH-GP-ETO	6	4000	0.5	450	75	49	20000	1800
541003755700	LEDDownlightRc-US R70-6W-6500-WH-GP-ETO	6	6500	0.5	450	75	49	20000	1800
541003071900	LEDDOWNLIGHTRC-US R85-6W-3000-WH-GP	6	3000	0.5	400	65	49	20000	1800
541003072200	LEDDOWNLIGHTRC-US R85-6W-4000-WH-GP	6	4000	0.5	450	75	49	20000	1800
541003071800	LEDDOWNLIGHTRC-US R85-6W-5700-WH-GP	6	5700	0.5	450	75	49	20000	1800
540001152000	LEDDownlightRc-US R85-6W-6500-WH-GP	6	6500	0.5	450	75	49	20000	1800
540001432900	LEDDOWNLIGHTRC-US R85-7W-3000-WH-GP	7	3000	0.5	720	100	50	20000	1800
540001433000	LEDDOWNLIGHTRC-US R85-7W-4000-WH-GP	7	4000	0.5	720	100	50	20000	1800
540001433100	LEDDOWNLIGHTRC-US R85-7W-5700-WH-GP	7	5700	0.5	720	100	50	20000	1800
540001433200	LEDDownlightRc-US R85-7W-6500-WH-GP	7	6500	0.5	720	100	50	20000	1800
540001066410	LEDDOWNLIGHTRC-US R125-9W-3000-WH-GP	9	3000	0.5	720	80	75	20000	1200
540001066510	LEDDOWNLIGHTRC-US R125-9W-4000-WH-GP	9	4000	0.5	765	85	75	20000	1200
540001066610	LEDDOWNLIGHTRC-US R125-9W-5700-WH-GP	9	5700	0.5	765	85	75	20000	1200

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
54000151900	LEDDownlightRc-US R125-9W-6500-WH-GP	9	6500	0.5	765	85	75	20000	1200
540001066710	LEDDOWNLIGHTRC-US R150-12W-3000-WH-GP	12	3000	0.5	960	80	105	20000	1200
540001066810	LEDDOWNLIGHTRC-US R150-12W-4000-WH-GP	12	4000	0.5	1020	85	105	20000	1200
540001066910	LEDDOWNLIGHTRC-US R150-12W-5700-WH-GP	12	5700	0.5	1020	85	105	20000	1200
54000151800	LEDDownlightRc-US R150-12W-6500-WH-GP	12	6500	0.5	1020	85	105	20000	1200
540001060710	LEDDOWNLIGHTRC-US R175-18W-3000-WH-GP	18	3000	0.5	1440	80	150	20000	960
540001060810	LEDDOWNLIGHTRC-US R175-18W-4000-WH-GP	18	4000	0.5	1530	85	150	20000	960
540001060910	LEDDOWNLIGHTRC-US R175-18W-5700-WH-GP	18	5700	0.5	1530	85	150	20000	960
54000152100	LEDDownlightRc-US R175-18W-6500-WH-GP	18	6500	0.5	1530	85	150	20000	960
540001061010	LEDDOWNLIGHTRC-US R200-22W-3000-WH-GP	22	3000	0.5	1760	80	170	20000	960
540001061110	LEDDOWNLIGHTRC-US R200-22W-4000-WH-GP	22	4000	0.5	1870	85	170	20000	960
540001061210	LEDDOWNLIGHTRC-US R200-22W-5700-WH-GP	22	5700	0.5	1870	85	170	20000	960
54000151600	LEDDownlightRc-US R200-22W-6500-WH-GP	22	6500	0.5	1870	85	170	20000	960

Technical Specification	
CRI	906
Colour Consistency(SDCM)	No
Dimmable	White
Housing Colour	IP20 Front IP40
IP	IK02
IK	No
Driver integrated(Yes/No)	650
Glow wire test	5% at 50000
Driver failure rate	0.2Kg/0.26Kg/0.34Kg/0.24Kg/0.32Kg/0.43Kg
Weight(pcs/kg)	

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical and Finishing Properties	
Housing Material	PC
Optical Material	PC
Application Conditions	
Operating Temperature	-20 +45
Application Temperature	25
Storage Environment	-25--+50

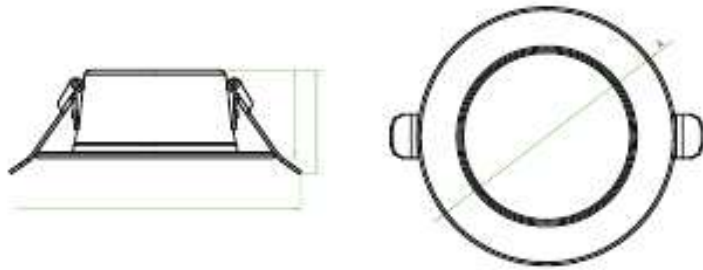
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Packaging Information

Item		Single box(1pc/box)		Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
541003072300	LEDDOWNLIGHTRC-US R70-4W-3000-WH-GP	102*102*50	0.086	530*320*230	60
541003072000	LEDDOWNLIGHTRC-US R70-4W-4000-WH-GP	102*102*50	0.086	530*320*230	60
541003072100	LEDDOWNLIGHTRC-US R70-4W-5700-WH-GP	102*102*50	0.086	530*320*230	60
54000151700	LEDDownlightRc-US R70-4W-6500-WH-GP	102*102*50	0.086	530*320*230	60
541003755500	LEDDownlightRc-US R70-6W-3000-WH-GP-ETO	102*102*50	0.086	530*320*230	60
541003755600	LEDDownlightRc-US R70-6W-4000-WH-GP-ETO	102*102*50	0.086	530*320*230	60
541003755700	LEDDownlightRc-US R70-6W-6500-WH-GP-ETO	102*102*50	0.086	530*320*230	60
541003071900	LEDDOWNLIGHTRC-US R85-6W-3000-WH-GP	115*115*50	0.109	595*360*230	60
541003072200	LEDDOWNLIGHTRC-US R85-6W-4000-WH-GP	115*115*50	0.109	595*360*230	60
541003071800	LEDDOWNLIGHTRC-US R85-6W-5700-WH-GP	115*115*50	0.109	595*360*230	60
54000152000	LEDDownlightRc-US R85-6W-6500-WH-GP	115*115*50	0.109	595*360*230	60
540001432900	LEDDOWNLIGHTRC-US R85-7W-3000-WH-GP	115*115*50	0.109	595*360*230	60
540001433000	LEDDOWNLIGHTRC-US R85-7W-4000-WH-GP	115*115*50	0.109	595*360*230	60
540001433000	LEDDOWNLIGHTRC-US R85-7W-5700-WH-GP	115*115*50	0.109	595*360*230	60

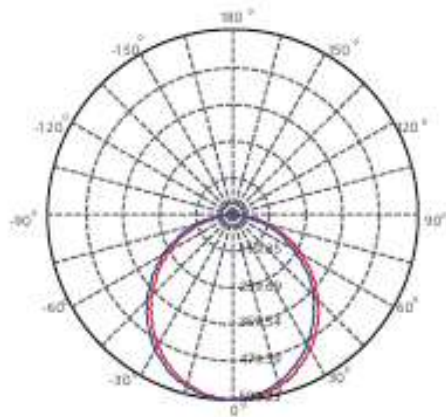
Item		Single box(1pc/box)		Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
540001433200	LEDDownlightRc-US R85-7W-6500-WH-GP	115*115*50	0.109	595*360*230	60
540001066410	LEDDOWNLIGHTRC-US R125-9W-3000-WH-GP	55*153*54	0.171	485*325*322	30
540001066510	LEDDOWNLIGHTRC-US R125-9W-4000-WH-GP	55*153*54	0.171	485*325*322	30
540001066610	LEDDOWNLIGHTRC-US R125-9W-5700-WH-GP	55*153*54	0.171	485*325*322	30
54000151900	LEDDownlightRc-US R125-9W-6500-WH-GP	55*153*54	0.171	485*325*322	150 30
540001066710	LEDDOWNLIGHTRC-US R150-12W-3000-WH-GP	180*180*54	0.218	560*375*372	30
540001066810	LEDDOWNLIGHTRC-US R150-12W-4000-WH-GP	180*180*54	0.218	560*375*372	200 30
540001066910	LEDDOWNLIGHTRC-US R150-12W-5700-WH-GP	180*180*54	0.218	560*375*372	30
54000151800	LEDDownlightRc-US R150-12W-6500-WH-GP	180*180*54	0.218	560*375*372	30
540001060710	LEDDOWNLIGHTRC-US R175-18W-3000-WH-GP	202*202*47	0.303	560*375*372	16
540001060810	LEDDOWNLIGHTRC-US R175-18W-4000-WH-GP	202*202*47	0.303	560*375*372	16
540001060910	LEDDOWNLIGHTRC-US R175-18W-5700-WH-GP	202*202*47	0.303	560*375*372	16
54000152100	LEDDownlightRc-US R175-18W-6500-WH-GP	202*202*47	0.303	560*375*372	16
540001061010	LEDDOWNLIGHTRC-US R200-22W-3000-WH-GP	232*232*47	0.381	395*245*490	16
540001061110	LEDDOWNLIGHTRC-US R200-22W-4000-WH-GP	232*232*47	0.381	395*245*490	16
540001061210	LEDDOWNLIGHTRC-US R200-22W-5700-WH-GP	232*232*47	0.381	395*245*490	16
54000151600	LEDDownlightRc-US R200-22W-6500-WH-GP	232*232*47	0.381	395*245*490	16

Dimensional Drawing



Type	H(mm)	D(mm)	Recessed Cutout(mm)
LED DL-RC-US R70-4W	34	φ95	φ70
LED DL-RC-US R70-6W	34	φ95	φ70
LED DL-RC-US R85-6W	34	φ110	φ85
LED DL-RC-US R85-7W	34	φ110	φ85
LED DL-RC-US R125-9W-GP	40	φ150	φ125
LED DL-RC-US R150-12W-GP	40	φ175	φ150
LED DL-RC-US R175-18W-GP	40	φ200	φ175
LED DL-RC-US R200-22W-GP	40	φ230	φ200

Photometric Data





OPPLE

LED SPOTLIGHT

See Beyond



LED SpotlightRA-ES



BLE Control



CRI>90



Flicker Free



UGR<13



Eye Protection



Premium Quality



30000 hrs+



5yrs Care Free

Round



Square



Rectangle



LED SpotlightRA-ES



Bluetooth Control



CRI>90



Flicker Free



UGR<13



Uniform Light Colors



450°C Antiflaming

Application



Shopping Mall



Office



Hotel



Home

Specification

Item Code	Item Description	Model	Power (W)	CCT (K)	CRI	Power Factor	Beam Angle	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Life Time (170h50)	MOQ (pcs)
541003693600	LED SpotlightRA-ES-Ceiling-R75-7W-3000-15D	LTH0710	7	3000K	Ra95	0.5	15°	350	50	0.065	30000H	360
541013307100	LED SpotlightRA-ES-Ceiling-R75-7W-3000-24D	LTH0755	7	3000K	Ra95	0.5	24°	525	75	0.065	30000H	360
541013307200	LED SpotlightRA-ES-Ceiling-R75-7W-3000-36D	LTH0755	7	3000K	Ra95	0.5	36°	490	70	0.065	30000H	360
541003689400	LED SpotlightRA-ES-Ceiling-R75-7W-3500-15D	LTH0710	7	3500K	Ra95	0.5	15°	350	50	0.065	30000H	360
541013307300	LED SpotlightRA-ES-Ceiling-R75-7W-3500-24D	LTH0755	7	3500K	Ra95	0.5	24°	560	80	0.065	30000H	360
541013307400	LED SpotlightRA-ES-Ceiling-R75-7W-3500-36D	LTH0755	7	3500K	Ra95	0.5	36°	525	75	0.065	30000H	360
541003689500	LED SpotlightRA-ES-Ceiling-R75-7W-4000-15D	LTH0710	7	4000K	Ra95	0.5	15°	350	50	0.065	30000H	360
541013307500	LED SpotlightRA-ES-Ceiling-R75-7W-4000-24D	LTH0755	7	4000K	Ra95	0.5	24°	595	85	0.065	30000H	360
541013307600	LED SpotlightRA-ES-Ceiling-R75-7W-4000-36D	LTH0755	7	4000K	Ra95	0.5	36°	560	80	0.065	30000H	360
541003690200	LED SpotlightRA-ES-Ceiling-R75-9W-3000-15D	LTH0923	9	3000K	Ra95	0.5	15°	450	50	0.08	30000H	360
541013307700	LED SpotlightRA-ES-Ceiling-R75-9W-3000-24D	LTH0942	9	3000K	Ra95	0.5	24°	630	70	0.08	30000H	360
541013307800	LED SpotlightRA-ES-Ceiling-R75-9W-3000-36D	LTH0942	9	3000K	Ra95	0.5	36°	630	70	0.08	30000H	360
541003690300	LED SpotlightRA-ES-Ceiling-R75-9W-3500-15D	LTH0923	9	3500K	Ra95	0.5	15°	450	50	0.08	30000H	360
541013307900	LED SpotlightRA-ES-Ceiling-R75-9W-3500-24D	LTH0942	9	3500K	Ra95	0.5	24°	630	70	0.08	30000H	360
541013308000	LED SpotlightRA-ES-Ceiling-R75-9W-3500-36D	LTH0942	9	3500K	Ra95	0.5	36°	630	70	0.08	30000H	360
541003690400	LED SpotlightRA-ES-Ceiling-R75-9W-4000-15D	LTH0923	9	4000K	Ra95	0.5	15°	450	50	0.08	30000H	360
541013308100	LED SpotlightRA-ES-Ceiling-R75-9W-4000-24D	LTH0942	9	4000K	Ra95	0.5	24°	720	80	0.08	30000H	360
541013308200	LED SpotlightRA-ES-Ceiling-R75-9W-4000-36D	LTH0942	9	4000K	Ra95	0.5	36°	675	75	0.08	30000H	360
541003691000	LED SpotlightRA-ES-Ceiling-R75-12W-3000-15D	LTH1212	12	3000K	Ra95	0.9	15°	960	80	0.061	30000H	360
541003691100	LED SpotlightRA-ES-Ceiling-R75-12W-3000-24D	LTH1211	12	3000K	Ra95	0.9	24°	960	80	0.061	30000H	360
541003691800	LED SpotlightRA-ES-Ceiling-R75-12W-3000-36D	LTH1211	12	3000K	Ra95	0.9	36°	960	80	0.061	30000H	360
541003691200	LED SpotlightRA-ES-Ceiling-R75-12W-3500-15D	LTH1212	12	3500K	Ra95	0.9	15°	960	80	0.061	30000H	360
541003691500	LED SpotlightRA-ES-Ceiling-R75-12W-3500-24D	LTH1211	12	3500K	Ra95	0.9	24°	960	80	0.061	30000H	360

Specification

Item Code	Item Description	Model	Power (W)	CCT (K)	CRI	Power Factor	Beam Angle	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (l70b50)	MOQ (pcs)
541003691900	LED Spotlight RA-ES-Ceiling-R75-12W-3500-36D	LTH1211	12	3500K	Ra95	0.9	36°	960	80	0.061	30000H	360
541003691300	LED Spotlight RA-ES-Ceiling-R75-12W-4000-15D	LTH1212	12	4000K	Ra95	0.9	15°	960	80	0.061	30000H	360
541003691600	LED Spotlight RA-ES-Ceiling-R75-12W-4000-24D	LTH1211	12	4000K	Ra95	0.9	24°	960	80	0.061	30000H	360
541003692000	LED Spotlight RA-ES-Ceiling-R75-12W-4000-36D	LTH1211	12	4000K	Ra95	0.9	36°	960	80	0.061	30000H	360
541003694500	LED Spotlight RA-ES-Ceiling-R100-20W-3000-15D	LTH2002	20	3000K	Ra95	0.9	15°	1000	50	0.11	30000H	360
541003694800	LED Spotlight RA-ES-Ceiling-R100-20W-3000-24D	LTH2002	20	3000K	Ra95	0.9	24°	1200	60	0.11	30000H	360
541003695100	LED Spotlight RA-ES-Ceiling-R100-20W-3000-36D	LTH2002	20	3000K	Ra95	0.9	36°	1200	60	0.11	30000H	360
541003694600	LED Spotlight RA-ES-Ceiling-R100-20W-3500-15D	LTH2002	20	3500K	Ra95	0.9	15°	1000	50	0.11	30000H	360
541003694900	LED Spotlight RA-ES-Ceiling-R100-20W-3500-24D	LTH2002	20	3500K	Ra95	0.9	24°	1200	60	0.11	30000H	360
541003695200	LED Spotlight RA-ES-Ceiling-R100-20W-3500-36D	LTH2002	20	3500K	Ra95	0.9	36°	1200	60	0.11	30000H	360
541003694700	LED Spotlight RA-ES-Ceiling-R100-20W-4000-15D	LTH2002	20	4000K	Ra95	0.9	15°	1000	50	0.11	30000H	360
541003695000	LED Spotlight RA-ES-Ceiling-R100-20W-4000-24D	LTH2002	20	4000K	Ra95	0.9	24°	1300	65	0.11	30000H	360
541003695300	LED Spotlight RA-ES-Ceiling-R100-20W-4000-36D	LTH2002	20	4000K	Ra95	0.9	36°	1300	65	0.11	30000H	360
541002067700	LED Spotlight RA-ES-Ceiling-575-9W-3000-24D	LGS0109103	9	3000K	Ra95	0.9	24°	720	80	0.08	30000H	360
541002067800	LED Spotlight RA-ES-Ceiling-575-9W-3500-24D	LGS0109103	9	3500K	Ra95	0.9	24°	765	85	0.08	30000H	360
541002067900	LED Spotlight RA-ES-Ceiling-575-9W-4000-24D	LGS0109103	9	4000K	Ra95	0.9	24°	765	85	0.08	30000H	360
541002067400	LED Spotlight RA-ES-Ceiling-575-9W-3000-24D	LGS0109203	18	3000K	Ra95	0.9	24°	1440	80	0.08*2	30000H	360
541002067500	LED Spotlight RA-ES-Ceiling-575-9W-3500-24D	LGS0109203	18	3500K	Ra95	0.9	24°	1530	85	0.08*2	30000H	360
541002067600	LED Spotlight RA-ES-Ceiling-575-9W-4000-24D	LGS0109203	18	4000K	Ra95	0.9	24°	1530	85	0.08*2	30000H	360
541002068000	LED Spotlight RA-ES-Ceiling-5100-1-20W-3000-24D	LGS0120101	20	3000K	Ra95	0.9	24°	1200	60	0.11	30000H	360
541002068100	LED Spotlight RA-ES-Ceiling-5100-1-20W-3500-24D	LGS0120101	20	3500K	Ra95	0.9	24°	1200	60	0.11	30000H	360
541002068200	LED Spotlight RA-ES-Ceiling-5100-1-20W-4000-24D	LGS0120101	20	4000K	Ra95	0.9	24°	1300	65	0.11	30000H	360
541002068300	LED Spotlight RA-ES-Ceiling-5100-2-20W-3000-24D	LGS0120201	40	3000K	Ra95	0.9	24°	2400	60	0.11*2	30000H	360
541002068400	LED Spotlight RA-ES-Ceiling-5100-2-20W-3500-24D	LGS0120201	40	3500K	Ra95	0.9	24°	2400	60	0.11*2	30000H	360
541002068500	LED Spotlight RA-ES-Ceiling-5100-2-20W-4000-24D	LGS0120201	40	4000K	Ra95	0.9	24°	2400	60	0.11*2	30000H	360
541003691700	LED Spotlight RA-ES-Ceiling-R75-12W-27/57-24D	LTH121T08	12	2700-5700K	Ra95	/	24°	600	50	/	30000H	360
541003692100	LED Spotlight RA-ES-Ceiling-R75-12W-27/57-36D	LTH121T08	12	2700-5700K	Ra95	/	36°	600	50	/	30000H	360
820004070000	OP-DSCC04042082-01-Drive 18LE-12W-36V	/	12	/	/	0.9	/	/	/	0.061	30000H	360
541003848600	LED Spotlight RA-ES-Ceiling-R100-30W-3000-15D	LTH3005	30	3000K	Ra90	/	15°	1650	55	/	30000H	360
541003848700	LED Spotlight RA-ES-Ceiling-R100-30W-3500-15D	LTH3005	30	3500K	Ra90	/	15°	1650	55	/	30000H	360
541003848800	LED Spotlight RA-ES-Ceiling-R100-30W-4000-15D	LTH3005	30	4000K	Ra90	/	15°	2550	85	/	30000H	360
541003848900	LED Spotlight RA-ES-Ceiling-R100-30W-3000-24D	LTH3005	30	3000K	Ra90	/	24°	2550	85	/	30000H	360
541003849000	LED Spotlight RA-ES-Ceiling-R100-30W-3500-24D	LTH3005	30	3500K	Ra90	/	24°	2550	85	/	30000H	360
541003849100	LED Spotlight RA-ES-Ceiling-R100-30W-4000-24D	LTH3005	30	4000K	Ra90	/	24°	2550	85	/	30000H	360
541003849200	LED Spotlight RA-ES-Ceiling-R100-30W-3000-36D	LTH3005	30	3000K	Ra90	/	36°	2550	85	/	30000H	360
541003849300	LED Spotlight RA-ES-Ceiling-R100-30W-3500-36D	LTH3005	30	3500K	Ra90	/	36°	2550	85	/	30000H	360
541003849400	LED Spotlight RA-ES-Ceiling-R100-30W-4000-36D	LTH3005	30	4000K	Ra90	/	36°	2550	85	/	30000H	360
541003849600	LED Spotlight RA-ES-Ceiling-R100-40W-3000-24D	LTH4003	40	3000K	Ra90	/	24°	3400	85	/	30000H	360
541003849900	LED Spotlight RA-ES-Ceiling-R100-40W-3500-24D	LTH4003	40	3500K	Ra90	/	24°	3400	85	/	30000H	360
541003850000	LED Spotlight RA-ES-Ceiling-R100-40W-4000-24D	LTH4003	40	4000K	Ra90	/	24°	3400	85	/	30000H	360
541003850100	LED Spotlight RA-ES-Ceiling-R100-40W-3000-36D	LTH4003	40	3000K	Ra90	/	36°	3400	85	/	30000H	360
541003850300	LED Spotlight RA-ES-Ceiling-R100-40W-3500-36D	LTH4003	40	3500K	Ra90	/	36°	3400	85	/	30000H	360
541003850300	LED Spotlight RA-ES-Ceiling-R100-40W-4000-36D	LTH4003	40	4000K	Ra90	/	36°	3400	85	/	30000H	360
541003850400	LED Spotlight RA-ES-Ceiling-5100-1-30W-3000-24D	LGS130107	30	3000K	Ra90	/	24°	2550	85	/	30000H	360
541003850500	LED Spotlight RA-ES-Ceiling-5100-1-30W-3500-24D	LGS130102	30	3500K	Ra90	/	24°	2550	85	/	30000H	360
541003850600	LED Spotlight RA-ES-Ceiling-5100-1-30W-4000-24D	LGS130102	30	4000K	Ra90	/	24°	2550	85	/	30000H	360
541003850700	LED Spotlight RA-ES-Ceiling-5100-2-30W-3000-24D	LGS160201	60	3000K	Ra90	/	24°	5100	85	/	30000H	360
541003850800	LED Spotlight RA-ES-Ceiling-5100-2-30W-3500-24D	LGS160201	60	3500K	Ra90	/	24°	5100	85	/	30000H	360
541003850900	LED Spotlight RA-ES-Ceiling-5100-2-30W-4000-24D	LGS160201	60	4000K	Ra90	/	24°	5100	85	/	30000H	360
820000017500	OP-ESCC040095CE1-01-Drive 30W36V730CC	/	30	/	/	0.9	/	/	/	0.25	30000H	360
820000017600	OP-ESCC040095CE1-01-Drive 40W36V950CC	/	40	/	/	0.9	/	/	/	0.25	30000H	360

Technical Specification	
CRI	>90
Colour Consistency(SDCM)	SDCM<5(luminaire)
Dimmable	Optional
Housing Colour	White,Black
IP	IP20
IK	IK02
Driver Integrated(Yes/No)	Optional
Glow wire test	650 C
Driver failure rate	1% at 50000
Weight(gg/kg)	0.09/0.13/0.17/0.2/0.22/0.32/0.44/0.48/0.65

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Aluminum+PP
Optical Material	PC

Application Conditions	
Operating Temperature	-20~+45℃
Application Temperature	25℃
Storage Environment	-25~+50℃



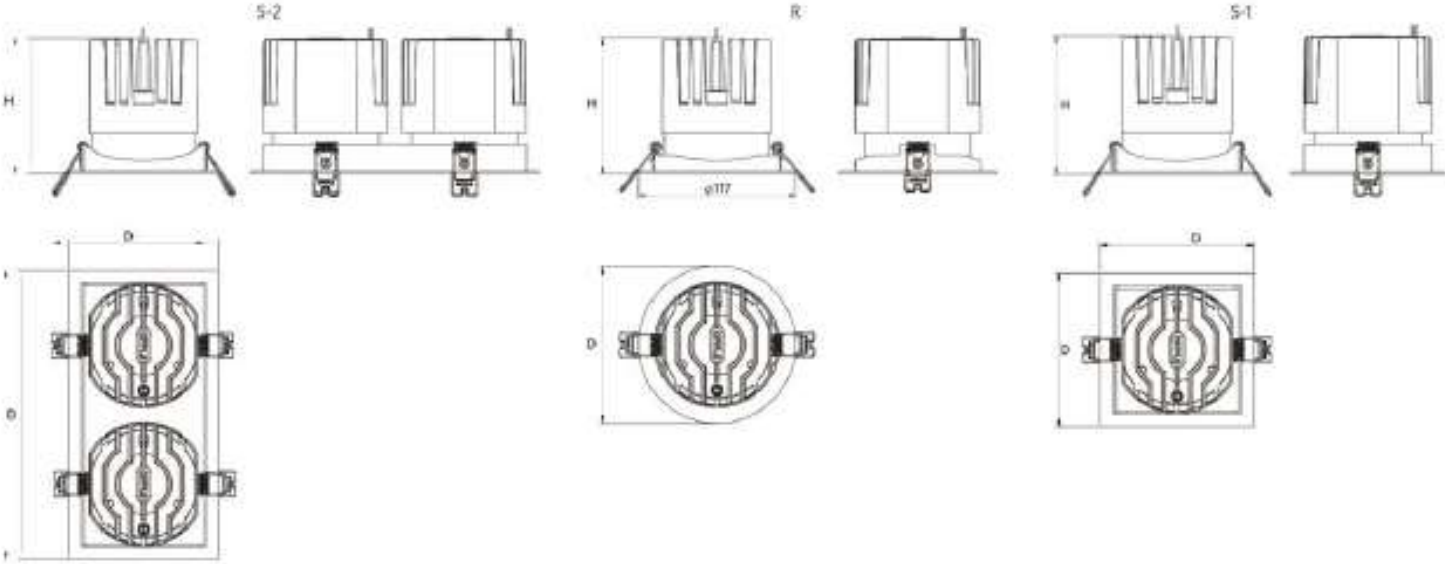
Packaging Information

Item		Single box(Cpc/box)		Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
541003693600	LED Spotlight RA-ES-Ceiling-R75-7W-3000-15D	99*99*90	0.25	455*320*310	9.07
541003307100	LED Spotlight RA-ES-Ceiling-R75-7W-3000-24D	99*99*90	0.21	515*415*200	8.44
541013307200	LED Spotlight RA-ES-Ceiling-R75-7W-3000-36D	99*99*90	0.21	515*415*200	8.44
541003689400	LED Spotlight RA-ES-Ceiling-R75-7W-3500-15D	99*99*90	0.25	455*320*310	9.07
541013307300	LED Spotlight RA-ES-Ceiling-R75-7W-3500-24D	99*99*90	0.21	515*415*200	8.44
541013307400	LED Spotlight RA-ES-Ceiling-R75-7W-3500-36D	99*99*90	0.21	515*415*200	8.44
541003689500	LED Spotlight RA-ES-Ceiling-R75-7W-4000-15D	99*99*90	0.25	455*320*310	9.07
541013307500	LED Spotlight RA-ES-Ceiling-R75-7W-4000-24D	99*99*90	0.21	515*415*200	8.44
541013307600	LED Spotlight RA-ES-Ceiling-R75-7W-4000-36D	99*99*90	0.20	515*415*200	7.92
541003690200	LED Spotlight RA-ES-Ceiling-R75-9W-3000-15D	99*99*90	0.25	455*320*310	9.07
541013307700	LED Spotlight RA-ES-Ceiling-R75-9W-3000-24D	99*99*90	0.21	515*415*200	8.44
541013307800	LED Spotlight RA-ES-Ceiling-R75-9W-3000-36D	99*99*90	0.21	515*415*200	8.44
541003690300	LED Spotlight RA-ES-Ceiling-R75-9W-3500-15D	99*99*90	0.25	455*320*310	9.07
541013307900	LED Spotlight RA-ES-Ceiling-R75-9W-3500-24D	99*99*90	0.21	515*415*200	8.44
541013308000	LED Spotlight RA-ES-Ceiling-R75-9W-3500-36D	99*99*90	0.21	515*415*200	8.44
541003690400	LED Spotlight RA-ES-Ceiling-R75-9W-4000-15D	99*99*90	0.25	455*320*310	9.07
541013308100	LED Spotlight RA-ES-Ceiling-R75-9W-4000-24D	99*99*90	0.21	515*415*200	8.24
541013308200	LED Spotlight RA-ES-Ceiling-R75-9W-4000-36D	99*99*90	0.20	515*415*200	8.12
541003691000	LED Spotlight RA-ES-Ceiling-R75-12W-3000-15D	110*102*96	0.25	455*320*310	9.14
541003691600	LED Spotlight RA-ES-Ceiling-R75-12W-3000-24D	110*102*96	0.26	455*320*310	9.29
541003691800	LED Spotlight RA-ES-Ceiling-R75-12W-3000-36D	110*102*96	0.26	455*320*310	9.40
541003691200	LED Spotlight RA-ES-Ceiling-R75-12W-3500-15D	110*102*96	0.25	455*320*310	9.07
541003691500	LED Spotlight RA-ES-Ceiling-R75-12W-3500-24D	110*102*96	0.25	455*320*310	9.07
541003691900	LED Spotlight RA-ES-Ceiling-R75-12W-3500-36D	110*102*96	0.21	455*320*310	7.49
541003691300	LED Spotlight RA-ES-Ceiling-R75-12W-4000-15D	110*102*96	0.25	455*320*310	9.07
541003691600	LED Spotlight RA-ES-Ceiling-R75-12W-4000-24D	110*102*96	0.26	455*320*310	9.26
541003692000	LED Spotlight RA-ES-Ceiling-R75-12W-4000-36D	110*102*96	0.22	455*320*310	8.03
541003694500	LED Spotlight RA-ES-Ceiling-R100-20W-3000-15D	132*122*96	0.41	505*410*210	9.86
541003694800	LED Spotlight RA-ES-Ceiling-R100-20W-3000-24D	132*122*96	0.41	505*410*210	9.82

Packaging Information

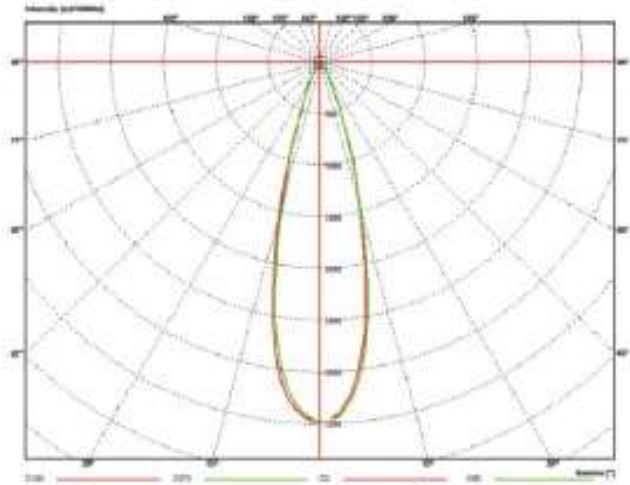
Item Code	Item Description	Single box (1pc/box)		Outer box		Packing Qty (pcs/CTN)
		Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Gross Weight (g)	
541003695100	LEDSpotlightRA-ES-Ceiling-R100-20W-3000-36D	112*122*96	0.42	505*410*210	9.98	24
541003694600	LEDSpotlightRA-ES-Ceiling-R100-20W-3500-15D	112*122*96	0.36	505*410*210	8.69	24
541003694900	LEDSpotlightRA-ES-Ceiling-R100-20W-3500-24D	112*122*96	0.42	505*410*210	9.94	24
541003695200	LEDSpotlightRA-ES-Ceiling-R100-20W-3500-36D	112*122*96	0.40	505*410*210	9.70	24
541003694700	LEDSpotlightRA-ES-Ceiling-R100-20W-4000-15D	112*122*96	0.36	505*410*210	8.69	24
541003695000	LEDSpotlightRA-ES-Ceiling-R100-20W-4000-24D	112*122*96	0.40	505*410*210	9.60	24
541003695300	LEDSpotlightRA-ES-Ceiling-R100-20W-4000-36D	112*122*96	0.41	505*410*210	9.89	24
541002067700	LEDSpotlightRA-ES-Ceiling-S75-1-9W-3000-24D	99*99*91.5	0.17	315*415*200	6.72	40
541002067800	LEDSpotlightRA-ES-Ceiling-S75-1-9W-3500-24D	99*99*91.5	0.22	315*415*200	8.64	40
541002067900	LEDSpotlightRA-ES-Ceiling-S75-1-9W-4000-24D	112*112*118	0.52	505*380*260	12.50	24
541002067400	LEDSpotlightRA-ES-Ceiling-S75-2-9W-3000-24D	112*112*118	0.52	505*380*260	12.50	24
541002067500	LEDSpotlightRA-ES-Ceiling-S75-2-9W-3500-24D	112*112*118	0.54	505*380*260	12.91	24
541002067600	LEDSpotlightRA-ES-Ceiling-S75-2-9W-4000-24D	112*112*118	0.54	505*380*260	12.94	24
541002068000	LEDSpotlightRA-ES-Ceiling-S100-1-20W-3000-24D	112*112*118	0.54	505*380*260	12.96	24
541002068100	LEDSpotlightRA-ES-Ceiling-S100-1-20W-3500-24D	112*112*118	0.54	505*380*260	12.99	24
541002068200	LEDSpotlightRA-ES-Ceiling-S100-1-20W-4000-24D	112*112*118	0.54	505*380*260	12.89	24
541002068300	LEDSpotlightRA-ES-Ceiling-S100-2-20W-3000-24D	112*112*118	0.54	505*380*260	12.86	24
541002068400	LEDSpotlightRA-ES-Ceiling-S100-2-20W-3500-24D	112*112*118	0.54	505*380*260	12.84	24
541002068500	LEDSpotlightRA-ES-Ceiling-S100-2-20W-4000-24D	112*112*118	0.54	505*380*260	12.86	24
541003691700	LEDSpotlightRA-ES-Ceiling-R75-12W-27/57-34D	112*112*118	0.54	505*380*260	12.91	24
541003692100	LEDSpotlightRA-ES-Ceiling-R75-12W-27/57-36D	112*112*118	0.50	505*380*260	11.93	24
820004011000	DP-IDSCC0140420B2-DI-Drive (BLE)-12W-36V	112*112*118	0.54	505*380*260	12.86	24
541003848600	LEDSpotlightRA-ES-Ceiling-R100-30W-3000-15D	112*112*118	0.52	505*380*260	12.50	24
541003848700	LEDSpotlightRA-ES-Ceiling-R100-30W-3500-15D	112*112*118	0.54	505*380*260	12.84	24
541003848800	LEDSpotlightRA-ES-Ceiling-R100-30W-4000-15D	110*102*96	0.27	455*320*310	9.79	36
541003848900	LEDSpotlightRA-ES-Ceiling-R100-30W-3000-24D	110*102*96	0.27	455*320*310	9.79	36
541003849000	LEDSpotlightRA-ES-Ceiling-R100-30W-2500-24D	110*102*96	0.27	455*320*310	9.79	36
541003849100	LEDSpotlightRA-ES-Ceiling-R100-30W-4000-24D	174*130*86	0.40	405*365*280	7.25	18
541003849200	LEDSpotlightRA-ES-Ceiling-R100-30W-3000-36D	174*130*86	0.53	405*365*280	9.58	18
541003849300	LEDSpotlightRA-ES-Ceiling-R100-30W-3500-36D	174*130*86	0.54	405*365*280	9.65	18
541003849400	LEDSpotlightRA-ES-Ceiling-R100-30W-4000-36D	132*122*96	0.37	505*410*210	8.93	24
541003849800	LEDSpotlightRA-ES-Ceiling-R100-40W-3000-24D	132*122*96	0.43	505*410*210	10.37	24
541003849900	LEDSpotlightRA-ES-Ceiling-R100-40W-3500-24D	132*122*96	0.57	505*410*210	8.93	24
541003850000	LEDSpotlightRA-ES-Ceiling-R100-40W-4000-24D	221*140*96	0.89	455*435*210	10.10	12
541003850100	LEDSpotlightRA-ES-Ceiling-R100-40W-3000-36D	221*140*96	0.85	455*435*210	10.20	12
541003850200	LEDSpotlightRA-ES-Ceiling-R100-40W-3500-36D	221*140*96	0.57	455*435*210	6.78	12
541003850300	LEDSpotlightRA-ES-Ceiling-R100-40W-4000-36D	148*116*125	0.59	480*460*270	14.09	24
541003850400	LEDSpotlightRA-ES-Ceiling-S100-1-30W-3000-24D	148*116*125	0.60	480*460*270	14.30	24
541003850500	LEDSpotlightRA-ES-Ceiling-S100-1-30W-3500-24D	148*116*125	0.59	480*460*270	14.04	24
541003850600	LEDSpotlightRA-ES-Ceiling-S100-1-30W-4000-24D	221*146*127	1.13	455*455*275	13.51	12
541003850700	LEDSpotlightRA-ES-Ceiling-S100-2-30W-3000-24D	221*146*127	1.13	455*455*275	13.60	12
541003850800	LEDSpotlightRA-ES-Ceiling-S100-2-30W-3500-24D	221*146*127	1.12	455*455*275	13.48	12
541003850900	LEDSpotlightRA-ES-Ceiling-S100-2-30W-4000-24D	60*30*130	0.11	275*170*200	3.27	30
820000017500	DP-IESCC0400950E1-DI-Drive-30W36V730CC	52*46*150	0.16	315*300*240	7.78	48
820000017600	DP-IESCC0400950E1-DI-Drive-40W36V950CC	52*46*150	0.16	315*300*240	7.44	48

Dimensional Drawing



Type	H(mm)	D(mm)	Recessed Cutout(mm)
LEDSpotlightRA-ES-Ceiling-R75-7W-4000-24D	62	Ø67	Ø75-Ø78mm
LEDSpotlightRA-ES-Ceiling-R75-9W-4000-24D	62	Ø67	Ø75-Ø78mm
LEDSpotlightRA-ES-Ceiling-R75-12W-4000-24D	62	Ø67	Ø75-Ø78mm
LEDSpotlightRA-ES-Ceiling-R100-20W-4000-24D	71	Ø117	Ø100-Ø105
LEDSpotlightRA-ES-Ceiling-R100-30W-4000-24D	101	Ø117	Ø100-Ø105
LEDSpotlightRA-ES-Ceiling-R100-40W-4000-24D	101	Ø117	Ø100-Ø105
LEDSpotlightRA-ES-Ceiling-S75-1-9W-4000-24D	62	88*88	(75-78)X(75-78)
LEDSpotlightRA-ES-Ceiling-S75-2-9W-4000-24D	62	88*88	(75-78)X(155-158)
LEDSpotlightRA-ES-Ceiling-S100-1-20W-4000-24D	71	112*112	(100-102)X(100-102)
LEDSpotlightRA-ES-Ceiling-S100-2-20W-4000-24D	71	112*216	(100-102)X(200-205)
LEDSpotlightRA-ES-Ceiling-S100-1-30W-4000-24D	101	112*112	(100-102)X(100-102)
LEDSpotlightRA-ES-Ceiling-S100-2-30W-4000-24D	101	112*216	(100-102)X(200-205)
LEDSpotlightRA-ES-Ceiling-R75-12W-27/57-34D	62	Ø67	Ø75-Ø78mm

Photometric Data



MAKE THE VISUAL SPACE VIVID



LED U SPOTLIGHT **3 in 1**



Ra > 90



UGR < 19



Adjustment Angle



Tunable



No Blue Light



Flicker Free



LED Spotlight U

Application



Shopping Mall



Office



Hotel



Home

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Beam angle	Cutout	Product Dimensions	Life Time (L70B50)	MOQ (pcs)
54100381800	LEDSPOTRA-BY- 5W-3000-24D-BK	5	3000	0.5	390	78	24°	Ø75	Ø88*70	25000H	720
54100381900	LEDSPOTRA-BY- 5W-3500-24D-BK	5	3500	0.5	390	78	24°	Ø75	Ø88*70	25000H	720
54100382000	LEDSPOTRA-BY- 5W-4000-24D-BK	5	4000	0.5	390	78	24°	Ø75	Ø88*70	25000H	720
54100382100	LEDSPOTRA-BY- 7W-3000-24D-BK	7	3000	0.5	520	75	24°	Ø75	Ø88*70	25000H	720
54100382200	LEDSPOTRA-BY- 7W-3500-24D-BK	7	3500	0.5	520	75	24°	Ø75	Ø88*70	25000H	720
54100382300	LEDSPOTRA-BY- 7W-4000-24D-BK	7	4000	0.5	520	75	24°	Ø75	Ø88*70	25000H	720
54100382400	LEDSPOTRA-BY- 9W-3000-24D-BK	9	3000	0.5	580	65	24°	Ø75	Ø88*70	25000H	720
54100382500	LEDSPOTRA-BY- 9W-3500-24D-BK	9	3500	0.5	580	65	24°	Ø75	Ø88*70	25000H	720
54100382600	LEDSPOTRA-BY- 9W-4000-24D-BK	9	4000	0.5	580	65	24°	Ø75	Ø88*70	25000H	720

Technical Specification	
CRI	90
Colour Consistency(SD-CM)	<6
Dimmable	3 CCT
Housing Colour	Black
IP	IP20
IK	IK02
Driver integrated(Yes/No)	No
Glow wire test	650°C
Driver failure rate	1% at 50000
Weight(pc/kg)	0.11

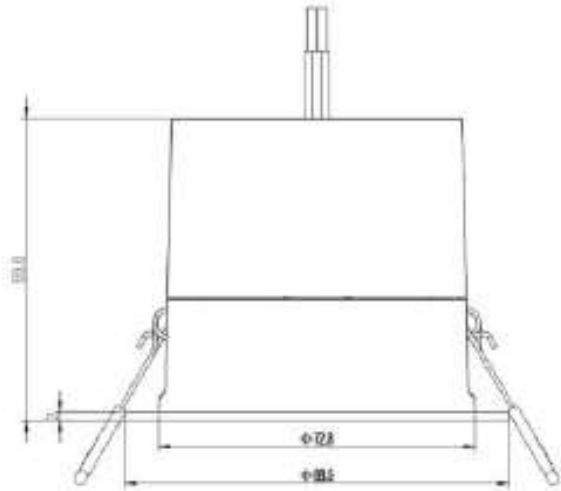
Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	PC
Optical Material	PMMA

Application Conditions	
Operating Temperature	-20°C-40°C
Application Temperature	25°C
Storage Environment	-25°C-50°C

CB

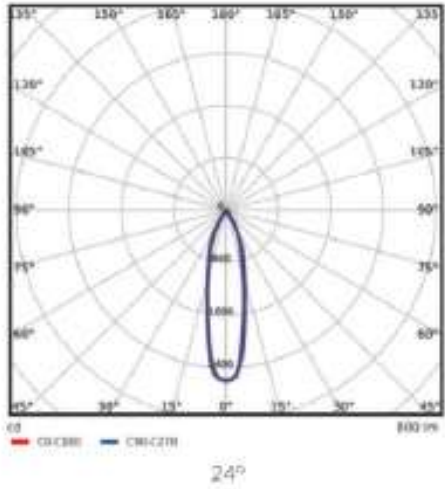
Dimensional Drawing



Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Gross Weight (g)	Packing Qty (pcs/CTN)
541003811800	LEDSPOTRA-BY- 5W-3000-24D-BK	93*93*87	0.17	390*295*285	6.05	36
541003811900	LEDSPOTRA-BY- 5W-3500-24D-BK	93*93*87	0.17	390*295*285	6.05	36
541003812000	LEDSPOTRA-BY- 5W-4000-24D-BK	93*93*87	0.17	390*295*285	6.05	36
541003812100	LEDSPOTRA-BY- 7W-3000-24D-BK	93*93*87	0.17	390*295*285	6.05	36
541003812200	LEDSPOTRA-BY- 7W-3500-24D-BK	93*93*87	0.17	390*295*285	6.05	36
541003812300	LEDSPOTRA-BY- 7W-4000-24D-BK	93*93*87	0.17	390*295*285	6.05	36
541003812400	LEDSPOTRA-BY- 9W-3000-24D-BK	93*93*87	0.17	390*295*285	6.05	36
541003812500	LEDSPOTRA-BY- 9W-3500-24D-BK	93*93*87	0.17	390*295*285	6.05	36
541003812600	LEDSPOTRA-BY- 9W-4000-24D-BK	93*93*87	0.17	390*295*285	6.05	36

Photometric Data





LED Spotlight US

Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Beam Angle (°)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
541003090600	LED Spotlight RA-US R70-4W-3000-WH-GP	4	3000	0.5	270	67.5	24	31	20000	1800
541003090500	LED Spotlight RA-US R70-4W-4000-WH-GP	4	4000	0.5	290	72.5	24	31	20000	1800
541003090400	LED Spotlight RA-US R70-4W-5700-WH-GP	4	5700	0.5	290	72.5	24	31	20000	1800
541003090300	LED Spotlight RA-US R70-6W-3000-WH-GP	6	3000	0.5	400	66.7	24	49	20000	1800
541003090200	LED Spotlight RA-US R70-6W-4000-WH-GP	6	4000	0.5	450	75	24	49	20000	1800
541003090100	LED Spotlight RA-US R70-6W-5700-WH-GP	6	5700	0.5	450	75	24	49	20000	1800
541003089800	LED Spotlight RA-US R70-8W-3000-WH-GP	8	3000	0.5	550	68.8	24	66	20000	1200
541003089900	LED Spotlight RA-US R70-8W-4000-WH-GP	8	4000	0.5	600	75	24	66	20000	1200
541003090000	LED Spotlight RA-US R70-8W-5700-WH-GP	8	5700	0.5	600	75	24	66	20000	1200

Technical Specifications	
CRI	>80
Colour Consistency (SDCM)	<5
Dimmable	No
Housing Colour	White
IP	IP20
K	IK02
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Driver failure rate	1% at 5000h
Weight (pc/kg)	0.085

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC

Mechanical Properties	
Optical Material	PC
Housing Material	PC

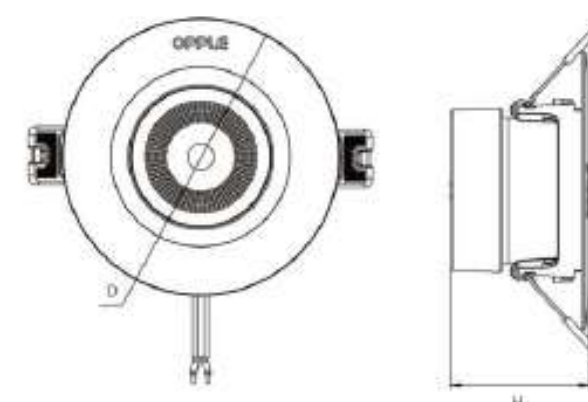
Application Conditions	
Operating Temperature	-25-50°C
Application Temperature	25°C
Storage Environment	-25-50°C

CB

Packaging Information

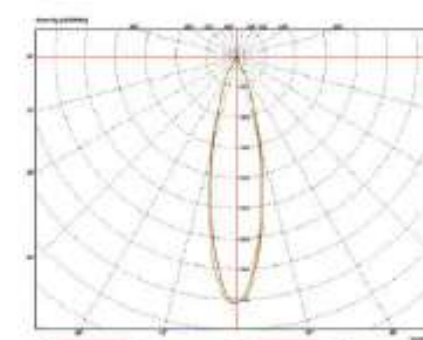
Item Code	Item Description	Single Box (pc/box)		Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
541003090600	LED Spotlight RA-US R70-4W-3000-WH-GP	102*102*62	0.118	530*320*280	7.08	60
541003090500	LED Spotlight RA-US R70-4W-4000-WH-GP	102*102*62	0.118	530*320*280	7.08	60
541003090400	LED Spotlight RA-US R70-4W-5700-WH-GP	102*102*62	0.118	530*320*280	7.08	60
541003090300	LED Spotlight RA-US R70-6W-3000-WH-GP	102*102*62	0.118	530*320*280	7.08	60
541003090200	LED Spotlight RA-US R70-6W-4000-WH-GP	102*102*62	0.118	530*320*280	7.08	60
541003090100	LED Spotlight RA-US R70-6W-5700-WH-GP	102*102*62	0.118	530*320*280	7.08	60
541003089800	LED Spotlight RA-US R70-8W-3000-WH-GP	102*102*62	0.118	530*320*280	7.08	60
541003089900	LED Spotlight RA-US R70-8W-4000-WH-GP	102*102*62	0.118	530*320*280	7.08	60
541003090000	LED Spotlight RA-US R70-8W-5700-WH-GP	102*102*62	0.118	530*320*280	7.08	60

Dimensional Drawing



Type	Hole size	D(mm)	Cut-out (mm)
LED SP-RA-US R70-4W-GP	48	Ø95	Ø70
LED SP-RA-US R70-6W-GP	48	Ø95	Ø70
LED SP-RA-US R70-8W-GP	48	Ø95	Ø70

Photometric Data



4W 6W 8W



LED Spotlight US Grid



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
541003341100	LEDSpotGR-US-1-6W-3000-24D-WH-GP	6	3000	0.5	400	66.7	48	20000	600
541003340700	LEDSpotGR-US-1-6W-4000-24D-WH-GP	6	4000	0.5	450	75	48	20000	600
541003340100	LEDSpotGR-US-1-6W-5700-24D-WH-GP	6	5700	0.5	450	75	48	20000	600
541003341200	LEDSpotGR-US-2-12W-3000-24D-WH-GP	12	3000	0.5	800	66.7	98	20000	600
541003340600	LEDSpotGR-US-2-12W-4000-24D-WH-GP	12	4000	0.5	900	75	98	20000	600
541003340300	LEDSpotGR-US-2-12W-5700-24D-WH-GP	12	5700	0.5	900	75	98	20000	600
541003340400	LEDSpotGR-US-1-8W-3000-24D-WH-GP	8	3000	0.5	550	68.8	66	20000	600
541003340200	LEDSpotGR-US-1-8W-4000-24D-WH-GP	8	4000	0.5	600	75	66	20000	600
541003341000	LEDSpotGR-US-1-8W-5700-24D-WH-GP	8	5700	0.5	600	75	66	20000	600
541003340800	LEDSpotGR-US-2-16W-3000-24D-WH-GP	16	3000	0.5	1100	68.8	132	20000	600
541003340900	LEDSpotGR-US-2-16W-4000-24D-WH-GP	16	4000	0.5	1200	75	132	20000	600
541003340500	LEDSpotGR-US-2-16W-5700-24D-WH-GP	16	5700	0.5	1200	75	132	20000	600

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	<4
Dimmable	No
Housing Colour	White
IP	IP20
IK	IK02
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Driver failure rate	1% at 5000h
Weight (pc/kg)	0.128/0.249

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical Properties	
Housing Material	PC
Optical Material	PC

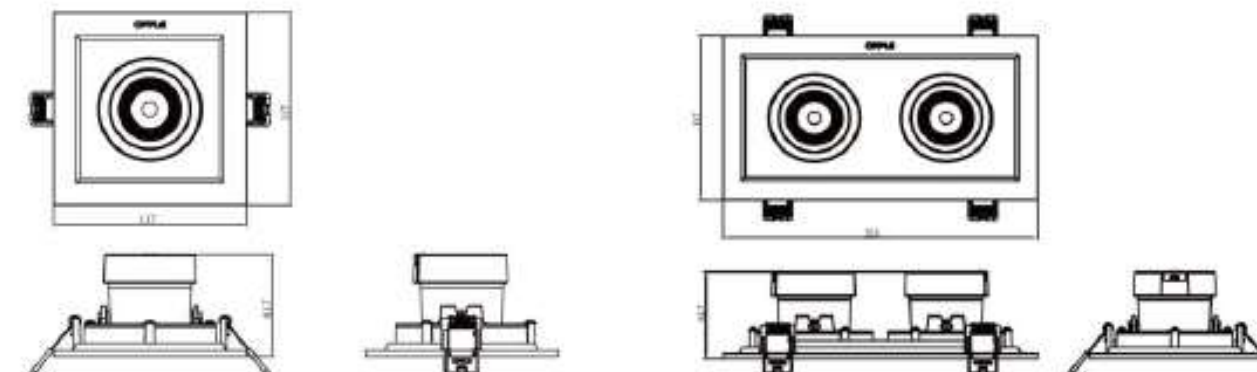
Application Conditions	
Operating Temperature	-15~45°C
Application Temperature	25°C
Storage Environment	-25~50°C

CE CB

Packaging Information

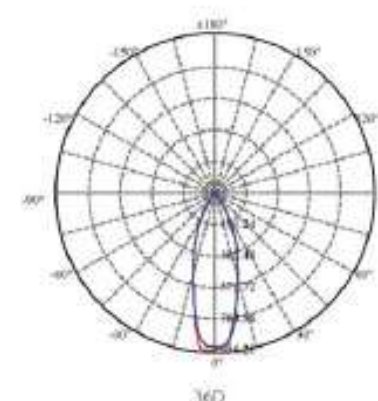
Item Code	Item Description	Single Box (1pc/box)		Packaging Unit	
		Dimensions (mm) (LxWxH)	Gross Weight (kg)	Dimensions (mm) (LxWxH)	Packing Qty (pcs/unit)
541003341100	LEDSpotGR-US-1-6W-3000-24D-WH-GP	152*122*82	0.266	325*265*270	12
541003340700	LEDSpotGR-US-1-6W-4000-24D-WH-GP	152*122*82	0.266	325*265*270	12
541003340100	LEDSpotGR-US-1-6W-5700-24D-WH-GP	152*122*82	0.266	325*265*270	12
541003341200	LEDSpotGR-US-2-12W-3000-24D-WH-GP	220*150*82	0.43	320*235*270	6
541003340600	LEDSpotGR-US-2-12W-4000-24D-WH-GP	220*150*82	0.43	320*235*270	6
541003340300	LEDSpotGR-US-2-12W-5700-24D-WH-GP	220*150*82	0.43	320*235*270	6
541003340400	LEDSpotGR-US-1-8W-3000-24D-WH-GP	152*122*82	0.266	325*265*270	12
541003340200	LEDSpotGR-US-1-8W-4000-24D-WH-GP	152*122*82	0.266	325*265*270	12
541003341000	LEDSpotGR-US-1-8W-5700-24D-WH-GP	152*122*82	0.266	325*265*270	12
541003340800	LEDSpotGR-US-2-16W-3000-24D-WH-GP	220*150*82	0.43	320*235*270	6
541003340900	LEDSpotGR-US-2-16W-4000-24D-WH-GP	220*150*82	0.43	320*235*270	6
541003340500	LEDSpotGR-US-2-16W-5700-24D-WH-GP	220*150*82	0.43	320*235*270	6

Dimensional Drawing



Type	Length (mm)	Width (mm)	Height (mm)	Recessed Cutout (mm)
LED SP-GR-US-1-6W	117	117	62	100*100
LED SP-GR-US-2-12W	117	215	62	100*190
LED SP-GR-US-1-8W	117	117	62	100*100
LED SP-GR-US-2-16W	117	215	62	100*190

Photometric Data





LED SpotTR-PA T3



CRI > 90



High PF



Up to 150 lm/W



Uniform Light Colors

**CLARITY IN LIGHT
TRUTH IN COLOR**



Shelf & Ceiling



LEDSpotTR-PA T3



CRI > 90



High PF



Up to 150 lm/W



Uniform Light Colors

Application



Stores



Supermarket



Hotel



Shopping Mall

Specification

Item Code	Item Description	Model	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Life Time (7000h)	MOQ (pcs)
568001040200	LEDSpotTR-PA T3 15W-3000-15D-WH	LSL-015009	15W	3000K	0.95	1050	70	30000	300
568001039900	LEDSpotTR-PA T3 15W-3000-24D-WH	LSL-015009	15W	3000K	0.95	1050	120	30000	300
568001039300	LEDSpotTR-PA T3 15W-3000-36D-WH	LSL-015009	15W	3000K	0.95	1050	120	30000	300
568001040100	LEDSpotTR-PA T3 15W-3500-15D-WH	LSL-015009	15W	3500K	0.95	1050	70	30000	300
568001039700	LEDSpotTR-PA T3 15W-3500-24D-WH	LSL-015009	15W	3500K	0.95	1850	120	30000	300
568001039200	LEDSpotTR-PA T3 15W-3500-36D-WH	LSL-015009	15W	3500K	0.95	1850	120	30000	300
568001040000	LEDSpotTR-PA T3 15W-4000-15D-WH	LSL-015009	15W	4000K	0.95	1050	70	30000	300
568001039500	LEDSpotTR-PA T3 15W-4000-24D-WH	LSL-015009	15W	4000K	0.95	1850	120	30000	300
568001039100	LEDSpotTR-PA T3 15W-4000-36D-WH	LSL-015009	15W	4000K	0.95	1850	120	30000	300
568001039800	LEDSpotSM-PA 15W-3000-24D-WH	LSL-015010	15W	3000K	0.95	1850	120	30000	300
568001039600	LEDSpotSM-PA 15W-3500-24D-WH	LSL-015010	15W	3500K	0.95	1850	120	30000	300
568001039400	LEDSpotSM-PA 15W-4000-24D-WH	LSL-015010	15W	4000K	0.95	1850	120	30000	300
568001027100	LEDSpotTR-PA T3 24W-3000-15D-WH	LSL-024012	24W	3000K	0.95	2130	80	30000	300
568001036800	LEDSpotTR-PA T3 24W-3000-24D-WH	LSL-024012	24W	3000K	0.95	3200	125	30000	300
568001036500	LEDSpotTR-PA T3 24W-3000-36D-WH	LSL-024012	24W	3000K	0.95	3200	125	30000	300
568001037000	LEDSpotTR-PA T3 24W-3500-15D-WH	LSL-024012	24W	3500K	0.95	2130	80	30000	300
568001036700	LEDSpotTR-PA T3 24W-3500-24D-WH	LSL-024012	24W	3500K	0.95	3200	125	30000	300
568001036400	LEDSpotTR-PA T3 24W-3500-36D-WH	LSL-024012	24W	3500K	0.95	3200	125	30000	300
568001036900	LEDSpotTR-PA T3 24W-4000-15D-WH	LSL-024012	24W	4000K	0.95	2130	80	30000	300
568001036600	LEDSpotTR-PA T3 24W-4000-24D-WH	LSL-024012	24W	4000K	0.95	3200	125	30000	300
568001036300	LEDSpotTR-PA T3 24W-4000-36D-WH	LSL-024012	24W	4000K	0.95	3200	125	30000	300

Specification

Item Code	Item Description	Model	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Life Time (700h50)	MOQ (pcs)
568001034000	LEDSpotTR-PA T3 35W-3000-15D-WH	LSL-035015	35W	3000K	0.95	4300	120	30000	300
568001033700	LEDSpotTR-PA T3 35W-3000-24D-WH	LSL-035015	35W	3000K	0.95	4300	120	30000	300
568001033400	LEDSpotTR-PA T3 35W-3000-36D-WH	LSL-035015	35W	3000K	0.95	4300	120	30000	300
568001033900	LEDSpotTR-PA T3 35W-3500-15D-WH	LSL-035015	35W	3500K	0.95	4300	120	30000	300
568001033600	LEDSpotTR-PA T3 35W-3500-24D-WH	LSL-035015	35W	3500K	0.95	4300	120	30000	300
568001033300	LEDSpotTR-PA T3 35W-3500-36D-WH	LSL-035015	35W	3500K	0.95	4300	120	30000	300
568001033800	LEDSpotTR-PA T3 35W-4000-15D-WH	LSL-035015	35W	4000K	0.95	4300	120	30000	300
568001033500	LEDSpotTR-PA T3 35W-4000-24D-WH	LSL-035015	35W	4000K	0.95	4300	120	30000	300
568001033200	LEDSpotTR-PA T3 35W-4000-36D-WH	LSL-035015	35W	4000K	0.95	4300	120	30000	300
568001038700	LEDSpotTR-PA T3 15W-4000-24D-High Lum-WH	LSL-015011	15W	4000K	0.95	1870	130	30000	300
568001037900	LEDSpotTR-PA T3 15W-4000-36D-High Lum-WH	LSL-015011	15W	4000K	0.95	1870	130	30000	300
568001035900	LEDSpotTR-PA T3 24W-4000-24D-High Lum-WH	LSL-024013	24W	4000K	0.95	3600	150	30000	300
568001035100	LEDSpotTR-PA T3 24W-4000-36D-High Lum-WH	LSL-024013	24W	4000K	0.95	3600	150	30000	300
568001032800	LEDSpotTR-PA T3 30W-4000-24D-High Lum-WH	LSL-030019	30W	4000K	0.95	4290	150	30000	300
568001032000	LEDSpotTR-PA T3 30W-4000-36D-High Lum-WH	LSL-030019	30W	4000K	0.95	4290	150	30000	300
568001041300	LEDSpotTR-PA T3 35W-4000-16"42D-Shell-WH	LSL-035016	35W	4000K	0.95	3460	100	30000	300
568001034400	LEDSpotTR-PA T3 24W-3500-24D-Garment Shop-WH	LSL-024014	24W	3500K	0.95	2700	120	30000	300
568001034300	LEDSpotTR-PA T3 24W-4000-24D-Garment Shop-WH	LSL-024014	24W	4000K	0.95	2700	120	30000	300
568001034600	LEDSpotTR-PA T3 24W-3500-36D-Garment Shop-WH	LSL-024014	24W	3500K	0.95	2700	120	30000	300
568001034500	LEDSpotTR-PA T3 24W-4000-36D-Garment Shop-WH	LSL-024014	24W	4000K	0.95	2700	120	30000	300
568001031300	LEDSpotTR-PA T3 35W-5000-24D-Garment Shop-WH	LSL-035017	35W	5000K	0.95	4490	125	30000	300
568001031200	LEDSpotTR-PA T3 35W-3500-24D-Garment Shop-WH	LSL-035017	35W	3500K	0.95	4490	125	30000	300
568001031100	LEDSpotTR-PA T3 35W-4000-24D-Garment Shop-WH	LSL-035017	35W	4000K	0.95	4490	125	30000	300
568001031500	LEDSpotTR-PA T3 35W-3500-36D-Garment Shop-WH	LSL-035017	35W	3500K	0.95	4490	125	30000	300
568001031400	LEDSpotTR-PA T3 35W-4000-36D-Garment Shop-WH	LSL-035017	35W	4000K	0.95	4490	125	30000	300
568001037400	SpotTR-PA T3 15W-5noot	LSL-FGB-01524	/	/	/	/	/	/	300
568001037200	SpotTR-PA T3 25W-5noot	LSL-FGB-02524	/	/	/	/	/	/	300
568001034100	SpotTR-PA T3 35W-5noot	LSL-FGB-03524	/	/	/	/	/	/	300
568001040600	SpotTR-PA T3 15W-Soft light film	LSL-RGP-015	/	/	/	/	/	/	300
568001040500	SpotTR-PA T3 25W-Soft light film	LSL-RGP-025	/	/	/	/	/	/	300
568001040400	SpotTR-PA T3 35W-Soft light film	LSL-RGP-035	/	/	/	/	/	/	300
568001040900	SpotTR-PA T3 15W-Honeycomb	LSL-FWW-015	/	/	/	/	/	/	300
568001040800	SpotTR-PA T3 25W-Honeycomb	LSL-FWW-025	/	/	/	/	/	/	300
568001040700	SpotTR-PA T3 35W-Honeycomb	LSL-FWW-035	/	/	/	/	/	/	300

Technical Specification	
CRI	>90
Colour Consistency SDCM	No
Dimmable	White
Housing Colour	IP20
IP	Yes
Driver integrated	Yes/No

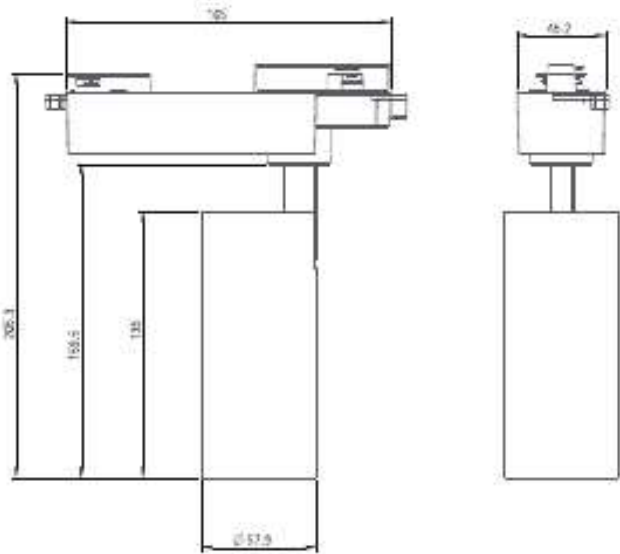
Packaging Information

Item		Outer box	
Item Code	Item Description	Dimensions (mm) (LxWxH)	Gross Weight (kg)
568001040200	LEDSpotTR-PA T3 15W-3000-15D-WH	398*306*340	10.66
568001039900	LEDSpotTR-PA T3 15W-3000-24D-WH	398*306*340	10.66
568001039300	LEDSpotTR-PA T3 15W-3000-36D-WH	398*306*340	10.66
568001040100	LEDSpotTR-PA T3 15W-3500-15D-WH	398*306*340	10.66
568001039700	LEDSpotTR-PA T3 15W-3500-24D-WH	398*306*340	10.66
568001039200	LEDSpotTR-PA T3 15W-3500-36D-WH	398*306*340	10.66
568001040000	LEDSpotTR-PA T3 15W-4000-15D-WH	398*306*340	10.66
568001039500	LEDSpotTR-PA T3 15W-4000-24D-WH	398*306*340	10.66
568001039100	LEDSpotTR-PA T3 15W-4000-36D-WH	398*306*340	10.66
568001039800	LEDSpotSM-PA 15W-3000-24D-WH	478*390*244	8.34
568001039600	LEDSpotSM-PA 15W-3500-24D-WH	478*390*244	8.34
568001039400	LEDSpotSM-PA 15W-4000-24D-WH	478*390*244	8.34
568001037100	LEDSpotTR-PA T3 24W-3000-15D-WH	408*330*400	12.90
568001036800	LEDSpotTR-PA T3 24W-3000-24D-WH	408*330*400	12.90
568001036500	LEDSpotTR-PA T3 24W-3000-36D-WH	408*330*400	12.90
568001037000	LEDSpotTR-PA T3 24W-3500-15D-WH	408*330*400	12.90
568001036700	LEDSpotTR-PA T3 24W-3500-24D-WH	408*330*400	12.90
568001036400	LEDSpotTR-PA T3 24W-3500-36D-WH	408*330*400	12.90
568001036900	LEDSpotTR-PA T3 24W-4000-15D-WH	408*330*400	12.90
568001036600	LEDSpotTR-PA T3 24W-4000-24D-WH	408*330*400	12.90
568001036300	LEDSpotTR-PA T3 24W-4000-36D-WH	408*330*400	12.90
568001034000	LEDSpotTR-PA T3 35W-3000-15D-WH	408*350*450	15.30
568001033700	LEDSpotTR-PA T3 35W-3000-24D-WH	408*350*450	15.30
568001033400	LEDSpotTR-PA T3 35W-3000-36D-WH	408*350*450	15.30
568001033900	LEDSpotTR-PA T3 35W-3500-15D-WH	408*350*450	15.30
568001033600	LEDSpotTR-PA T3 35W-3500-24D-WH	408*350*450	15.30
568001033300	LEDSpotTR-PA T3 35W-3500-36D-WH	408*350*450	15.30
568001033800	LEDSpotTR-PA T3 35W-4000-15D-WH	408*350*450	15.30
568001033500	LEDSpotTR-PA T3 35W-4000-24D-WH	408*350*450	15.30

Packaging Information

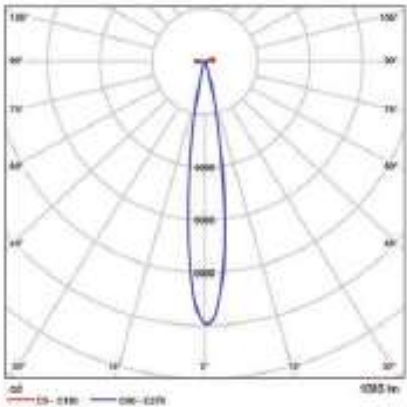
Item		Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (g)
568001033200	LEDSpotTR-PA T3 35W-4000-36D-WH	408*350*450	15.30
568001038700	LEDSpotTR-PA T3 15W-4000-24D-High Lum-WH	398*306*340	10.66
568001037900	LEDSpotTR-PA T3 15W-4000-36D-High Lum-WH	398*306*340	10.66
568001035900	LEDSpotTR-PA T3 24W-4000-24D-High Lum-WH	408*330*400	12.90
568001035100	LEDSpotTR-PA T3 24W-4000-36D-High Lum-WH	408*330*400	12.90
568001032800	LEDSpotTR-PA T3 30W-4000-24D-High Lum-WH	408*350*450	15.30
568001032000	LEDSpotTR-PA T3 30W-4000-36D-High Lum-WH	408*350*450	15.30
568001041300	LEDSpotTR-PA T3 35W-4000-16*42D-Shelf-WH	408*350*450	15.30
568001034400	LEDSpotTR-PA T3 24W-3500-24D-Garment Shop-WH	408*330*400	12.90
568001034300	LEDSpotTR-PA T3 24W-4000-24D-Garment Shop-WH	408*330*400	12.90
568001034600	LEDSpotTR-PA T3 24W-3500-36D-Garment Shop-WH	408*330*400	12.90
568001034500	LEDSpotTR-PA T3 24W-4000-36D-Garment Shop-WH	408*330*400	12.90
568001031300	LEDSpotTR-PA T3 35W-5000-24D-Garment Shop-WH	408*350*450	15.30
568001031200	LEDSpotTR-PA T3 35W-3500-24D-Garment Shop-WH	408*350*450	15.30
568001031100	LEDSpotTR-PA T3 35W-4000-24D-Garment Shop-WH	408*350*450	15.30
568001031500	LEDSpotTR-PA T3 35W-3500-36D-Garment Shop-WH	408*350*450	15.30
568001031400	LEDSpotTR-PA T3 35W-4000-36D-Garment Shop-WH	408*350*450	15.30
568001037400	SpotTR-PA T3 35W-Snoot	320*320*175	5.00
568001037200	SpotTR-PA T3 25W-Snoot	320*320*175	5.00
568001034100	SpotTR-PA T3 35W-Snoot	320*320*175	5.00
568001040600	SpotTR-PA T3 35W-Soft light film	320*120*185	5.00
568001040500	SpotTR-PA T3 25W-Soft light film	320*120*185	5.00
568001040400	SpotTR-PA T3 35W-Soft light film	320*120*185	5.00
568001040900	SpotTR-PA T3 35W-Honeycomb	320*120*185	5.00
568001040800	SpotTR-PA T3 25W-Honeycomb	320*120*185	5.00
568001040700	SpotTR-PA T3 35W-Honeycomb	320*120*185	5.00

Dimensional Drawing

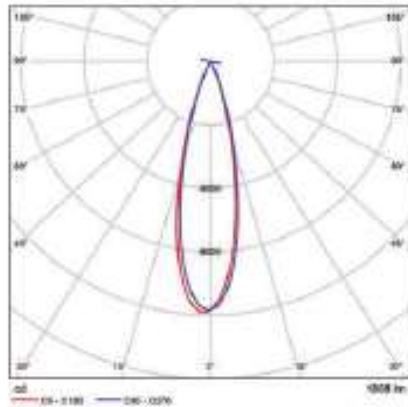


Type	A1	A2	A3	D1	D2	L1
LSL-015009	205.3	159.5	135	Ø58	45.2	165
LSL-024012	225.3	179.5	155	Ø75	45.2	165
LSL-035015	225.3	179.5	155	Ø80	45.2	165
LSL-015010	215.5	165.5	135	Ø58	Ø71.6	/
LSL-015011	205.3	159.5	135	Ø58	45.2	165
LSL-024013	225.3	179.5	155	Ø75	45.2	165
LSL-030019	225.3	179.5	155	Ø80	45.2	165
LSL-035016	225.3	179.5	155	Ø80	45.2	165
LSL-024014	225.3	179.5	155	Ø75	45.2	165
LSL-035017	225.3	179.5	155	Ø80	45.2	165

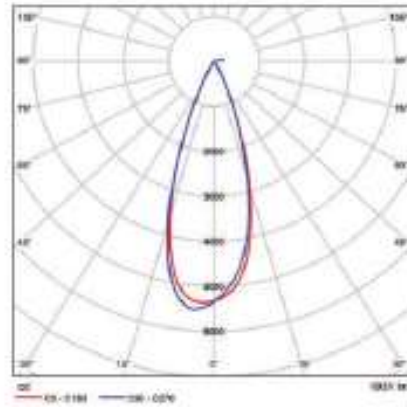
Photometric Data



15°



24°



36°



LED Spotlight PIII Track



UGR 17



CRI > 90



Uniform Light
Colors



Up to
100 lm/W



High PF



2yrs Care Free

Application



Home



Hotel



Retail



Shopping Mall

Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current	Beam Angle °	Life Time (L70B50)	Operational Voltage(V)	MOQ (pcs)
568001021500	LEDSpotTR-PIII-T2-10W-3000-24D-BK	10	0.9	750	75	45	24	30000	176-264	300
568001021600	LEDSpotTR-PIII-T2-10W-3000-24D-WH	10	0.9	750	75	45	24	30000	176-264	300
568001021700	LEDSpotTR-PIII-T2-10W-4000-24D-BK	10	0.9	800	80	45	24	30000	176-264	300
568001021800	LEDSpotTR-PIII-T2-10W-4000-24D-WH	10	0.9	800	80	45	24	30000	176-264	300
568001021900	LEDSpotTR-PIII-T2-10W-5700-24D-BK	10	0.9	800	80	45	24	30000	176-264	300
568001022000	LEDSpotTR-PIII-T2-10W-5700-24D-WH	10	0.9	800	80	45	24	30000	176-264	300
568001022100	LEDSpotTR-PIII-T2-20W-3000-24D-BK	20	0.9	1600	80	90	24	30000	176-264	300
568001022200	LEDSpotTR-PIII-T2-20W-3000-24D-WH	20	0.9	1600	80	90	24	30000	176-264	300
568001022300	LEDSpotTR-PIII-T2-20W-4000-24D-BK	20	0.9	1700	85	90	24	30000	176-264	300
568001022400	LEDSpotTR-PIII-T2-20W-4000-24D-WH	20	0.9	1700	85	90	24	30000	176-264	300
568001022500	LEDSpotTR-PIII-T2-20W-5700-24D-BK	20	0.9	1700	85	90	24	30000	176-264	300
568001022600	LEDSpotTR-PIII-T2-20W-5700-24D-WH	20	0.9	1700	85	90	24	30000	176-264	300
568001022700	LEDSpotTR-PIII-T2-30W-3000-24D-BK	30	0.9	2850	95	140	24	30000	176-264	300
568001022800	LEDSpotTR-PIII-T2-30W-3000-24D-WH	30	0.9	2850	95	140	24	30000	176-264	300
568001022900	LEDSpotTR-PIII-T2-30W-4000-24D-BK	30	0.9	3000	100	140	24	30000	176-264	300
568001023000	LEDSpotTR-PIII-T2-30W-4000-24D-WH	30	0.9	3000	100	140	24	30000	176-264	300
568001023100	LEDSpotTR-PIII-T2-30W-5700-24D-BK	30	0.9	3000	100	140	24	30000	176-264	300
568001023200	LEDSpotTR-PIII-T2-30W-5700-24D-WH	30	0.9	3000	100	140	24	30000	176-264	300
568001023300	LEDSpotTR-PIII-T3-10W-3000-24D-BK	10	0.9	750	75	45	24	30000	176-264	300
568001023400	LEDSpotTR-PIII-T3-10W-3000-24D-WH	10	0.9	750	75	45	24	30000	176-264	300
568001023500	LEDSpotTR-PIII-T3-10W-4000-24D-BK	10	0.9	800	80	45	24	30000	176-264	300

Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current	Beam Angle °	Life Time (L70B50)	Operational Voltage(V)	MOQ (pcs)
568001023600	LEDSpotTR-PIII-T3-10W-4000-24D-WH	10	0.9	800	80	45	24	30000	176-264	300
568001023700	LEDSpotTR-PIII-T3-10W-5700-24D-BK	10	0.9	800	80	45	24	30000	176-264	300
568001023800	LEDSpotTR-PIII-T3-10W-5700-24D-WH	10	0.9	800	80	45	24	30000	176-264	300
568001023900	LEDSpotTR-PIII-T3-20W-3000-24D-BK	20	0.9	1600	80	90	24	30000	176-264	300
568001024000	LEDSpotTR-PIII-T3-20W-3000-24D-WH	20	0.9	1600	80	90	24	30000	176-264	300
568001024100	LEDSpotTR-PIII-T3-20W-4000-24D-BK	20	0.9	1700	85	90	24	30000	176-264	300
568001024200	LEDSpotTR-PIII-T3-20W-4000-24D-WH	20	0.9	1700	85	90	24	30000	176-264	300
568001024300	LEDSpotTR-PIII-T3-20W-5700-24D-BK	20	0.9	1700	85	90	24	30000	176-264	300
568001024400	LEDSpotTR-PIII-T3-20W-5700-24D-WH	20	0.9	1700	85	90	24	30000	176-264	300
568001030500	LEDSpotTR-PIII-T3-30W-3000-24D-BK	30	0.9	2850	95	140	24	30000	176-264	300
568001030400	LEDSpotTR-PIII-T3-30W-3000-24D-WH	30	0.9	2850	95	140	24	30000	176-264	300
568001030300	LEDSpotTR-PIII-T3-30W-4000-24D-BK	30	0.9	3000	100	140	24	30000	176-264	300
568001030200	LEDSpotTR-PIII-T3-30W-4000-24D-WH	30	0.9	3000	100	140	24	30000	176-264	300
568001030100	LEDSpotTR-PIII-T3-30W-5700-24D-BK	30	0.9	3000	100	140	24	30000	176-264	300
568001030000	LEDSpotTR-PIII-T3-30W-5700-24D-WH	30	0.9	3000	100	140	24	30000	176-264	300

Technical Specification

CRI	90
Colour Consistency (SDCM)	5
UGR	17
Dimmable	No
Housing Colour	Black&White
IP	IP20

Electrical Supply

Frequency (Hz)	50/60
Operation Voltage (V)	176-264V
AC / DC	AC

Mechanical and Finishing Properties

Housing/Heatsink Material	Aluminium
Optical Material	PC

Application Conditions

Operating Temperature	-20 +40
Application Temperature	25
Storage Environment	-30+65

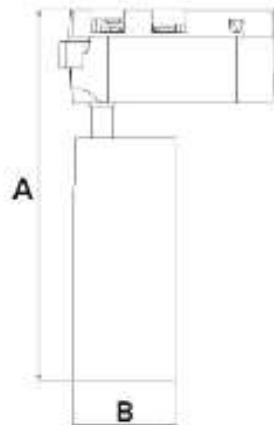
Packaging Information

Item		Single box (1pc/box)		Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
568001021500	LEDSpotTR-PIII-T2-10W-3000-24D-BK	187*86*80	0.23	670*450*200	40
568001021600	LEDSpotTR-PIII-T2-10W-3000-24D-WH	187*86*80	0.23	670*450*200	40
568001021700	LEDSpotTR-PIII-T2-10W-4000-24D-BK	187*86*80	0.23	670*450*200	40
568001021800	LEDSpotTR-PIII-T2-10W-4000-24D-WH	187*86*80	0.23	670*450*200	40
568001021900	LEDSpotTR-PIII-T2-10W-5700-24D-BK	187*86*80	0.23	670*450*200	40
568001022000	LEDSpotTR-PIII-T2-10W-5700-24D-WH	187*86*80	0.23	670*450*200	40
568001022100	LEDSpotTR-PIII-T2-20W-3000-24D-BK	206*88*80	0.34	550*420*215	30

Packaging Information

Item		Single box(Tpc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Gross Weight (g)	Packing Qty (pcs/CTN)
568001022200	LEDSpotTR-PIII-T2-20W-3000-24D-WH	206*88*80	0.34	550*420*215	10.1	30
568001022300	LEDSpotTR-PIII-T2-20W-4000-24D-BK	206*88*80	0.34	550*420*215	10.1	30
568001022400	LEDSpotTR-PIII-T2-20W-4000-24D-WH	206*88*80	0.34	550*420*215	10.1	30
568001022500	LEDSpotTR-PIII-T2-20W-5700-24D-BK	206*88*80	0.34	550*420*215	10.1	30
568001022600	LEDSpotTR-PIII-T2-20W-5700-24D-WH	206*88*80	0.34	550*420*215	10.1	30
568001022700	LEDSpotTR-PIII-T2-30W-3000-24D-BK	239*93*80	0.42	485*420*250	10.5	25
568001022800	LEDSpotTR-PIII-T2-30W-3000-24D-WH	239*93*80	0.42	485*420*250	10.5	25
568001022900	LEDSpotTR-PIII-T2-30W-4000-24D-BK	239*93*80	0.42	485*420*250	10.5	25
568001023000	LEDSpotTR-PIII-T2-30W-4000-24D-WH	239*93*80	0.42	485*420*250	10.5	25
568001023100	LEDSpotTR-PIII-T2-30W-5700-24D-BK	239*93*80	0.42	485*420*250	10.5	25
568001023200	LEDSpotTR-PIII-T2-30W-5700-24D-WH	239*93*80	0.42	485*420*250	10.5	25
568001023300	LEDSpotTR-PIII-T3-10W-3000-24D-BK	187*86*80	0.23	670*450*200	9.3	40
568001023400	LEDSpotTR-PIII-T3-10W-3000-24D-WH	187*86*80	0.23	670*450*200	9.3	40
568001023500	LEDSpotTR-PIII-T3-10W-4000-24D-BK	187*86*80	0.23	670*450*200	9.3	40
568001023600	LEDSpotTR-PIII-T3-10W-4000-24D-WH	187*86*80	0.23	670*450*200	9.3	40
568001023700	LEDSpotTR-PIII-T3-10W-5700-24D-BK	187*86*80	0.23	670*450*200	9.3	40
568001023800	LEDSpotTR-PIII-T3-10W-5700-24D-WH	187*86*80	0.23	670*450*200	9.3	40
568001023900	LEDSpotTR-PIII-T3-20W-3000-24D-BK	206*88*80	0.34	550*420*215	10.1	30
568001024000	LEDSpotTR-PIII-T3-20W-3000-24D-WH	206*88*80	0.34	550*420*215	10.1	30
568001024100	LEDSpotTR-PIII-T3-20W-4000-24D-BK	206*88*80	0.34	550*420*215	10.1	30
568001024200	LEDSpotTR-PIII-T3-20W-4000-24D-WH	206*88*80	0.34	550*420*215	10.1	30
568001024300	LEDSpotTR-PIII-T3-20W-5700-24D-BK	206*88*80	0.34	550*420*215	10.1	30
568001024400	LEDSpotTR-PIII-T3-20W-5700-24D-WH	206*88*80	0.34	550*420*215	10.1	30
568001030500	LEDSpotTR-PIII-T3-30W-3000-24D-BK	239*93*80	0.42	485*420*250	10.5	25
568001030400	LEDSpotTR-PIII-T3-30W-3000-24D-WH	239*93*80	0.42	485*420*250	10.5	25
568001030300	LEDSpotTR-PIII-T3-30W-4000-24D-BK	239*93*80	0.42	485*420*250	10.5	25
568001030200	LEDSpotTR-PIII-T3-30W-4000-24D-WH	239*93*80	0.42	485*420*250	10.5	25
568001030100	LEDSpotTR-PIII-T3-30W-5700-24D-BK	239*93*80	0.42	485*420*250	10.5	25
568001030000	LEDSpotTR-PIII-T3-30W-5700-24D-WH	239*93*80	0.42	485*420*250	10.5	25

Dimensional Drawing



Model	A(mm)	B(mm)
LSL010009	181	Ø50
LSL020009	201	Ø60
LSL030017	233	Ø74



LED Spotlight U Track 2



Uniform Light Colors



Flicker Free



Flexible



Easy To Install

Application



Home



Hotel



Restaurant



Retail

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
140058511	LEDSpotSM-U 5W-3000-30D-WH-GP	5	3000	0.5	250	50	45	20000	500
140058512	LEDSpotSM-U 5W-6500-30D-WH-GP	5	6500	0.5	250	50	45	20000	500
140058513	LEDSpotSM-U 7W-3000-30D-WH-GP	7	3000	0.5	350	50	63	20000	500
140058514	LEDSpotSM-U 7W-6500-30D-WH-GP	7	6500	0.5	350	50	63	20000	500

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	
Dimmable	No
Housing Colour	White
IP	IP20
IK	IK02
Driver integrated (Yes/No)	No
Glow wire test	650°C
Driver failure rate	1% at 5000h
Weight (pc/kg)	0.15

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC

Mechanical Properties	
Housing Material	PC
Optical Material	PMMA

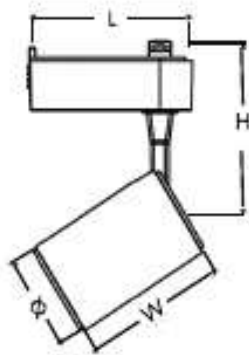
Application Conditions	
Operating Temperature	-25-45°C
Application Temperature	25°C
Storage Environment	-25-50°C



Packaging Information

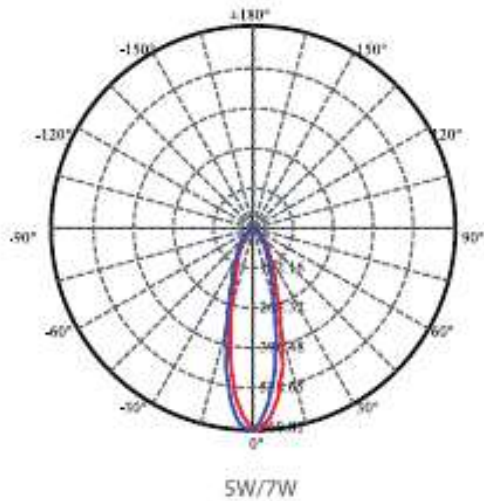
Item Code	Item Description	Single Box (1pc/box)		Packaging Unit		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
140058511	LEDSpotSM-U 5W-3000-30D-WH-GP	125*125*70	0.23	520*440*265	12.58	48
140058512	LEDSpotSM-U 5W-6500-30D-WH-GP	125*125*70	0.23	520*440*265	12.58	48
140058513	LEDSpotSM-U 7W-3000-30D-WH-GP	125*125*70	0.23	520*440*265	12.58	48
140058514	LEDSpotSM-U 7W-6500-30D-WH-GP	125*125*70	0.23	520*440*265	12.58	48

Dimensional Drawing



	Ø(mm)	L(mm)	W(mm)	H(mm)
LEDSpotSM-U 5W-3000-30D-WH-GP	50	88	79	116
LEDSpotSM-U 7W-3000-30D-WH-GP	50	88	79	116

Photometric Data





OPPLE LED PANEL

See Beyond



BRIGHT^{AND} PRISTINE DUST FREE

IP65

Waterproof & Dustproof

**120
lm/W**

120lm/W



Dust Free



Flicker Free

RG0

No Blue Light



Never Fading

**50000
hrs**

Long Lifespan



Up to 120 lm/W



No Blue Light



Flicker Free



10 yrs Care Free



Never Fading



Dustproof & Waterproof

Application



Hospital



Food factory



Electronic factory



Laboratory

Specification

Item Code	Item Description	Power (W)	CCT (K)	Voltage (V)	Lumen (lm)	Efficacy (lm/W)	Angle Beam °	Life Time (L70B50)	MOQ (pcs)
S32003005700	LEDPSL-P2 Sq595-40W-4000-IP65-WH-GF	40	4000	220-240	4,800	120	100	50000	500
S32003005800	LEDPSL-P2 Sq595-40W-6500-IP65-WH-GF	40	6500	220-240	4,800	120	100	50000	500
S32003005900	LEDPSL-P2 Sq595-60W-4000-IP65-WH-GF	60	4000	220-240	7,200	120	100	50000	500
S32003006000	LEDPSL-P2 Sq595-60W-6500-IP65-WH-GF	60	6500	220-240	7,200	120	100	50000	500
S32003005400	LEDPSL-P2 R6295-40W-4000-IP65-WH-GF	40	4000	220-240	4,800	120	100	50000	500
S32003005500	LEDPSL-P2 R6295-40W-6500-IP65-WH-GF	40	6500	220-240	4,800	120	100	50000	500
S32003005600	LEDPSL-P2 R6295-60W-4000-IP65-WH-GF	60	4000	220-240	7,200	120	100	50000	500
S32003005300	LEDPSL-P2 R6295-60W-6500-IP65-WH-GF	60	6500	220-240	7,200	120	100	50000	500

Technical Specification

On/Off Cycles	50000
Colour Consistency(SDCM)	No
Tunable	White
Housing Colour	IP65
IP	No
Driver integrated(Yes/No)	650°C
Glow wire test	22
UGR	

Electrical Supply

Frequency (Hz)	50/60
Voltage (V)	220-240V
AC / DC	AC

Mechanical and Finishing Properties

Housing Material	Aluminum
Optical Material	PMMA

Application Conditions

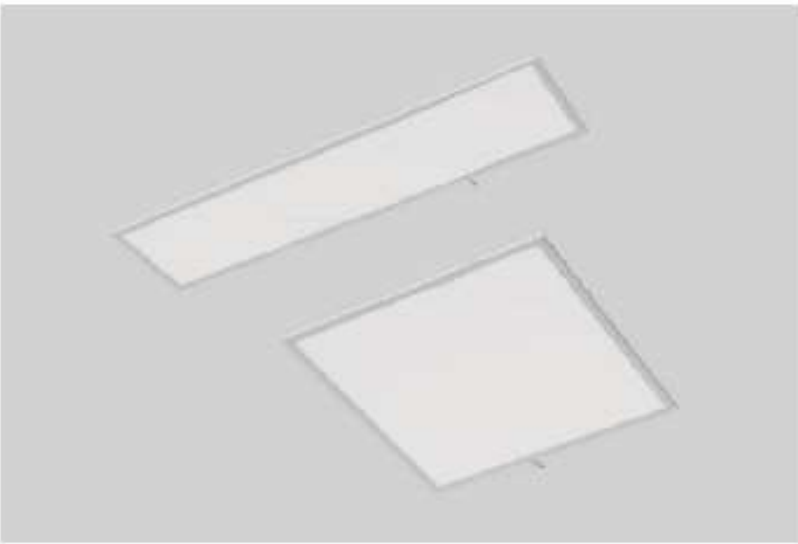
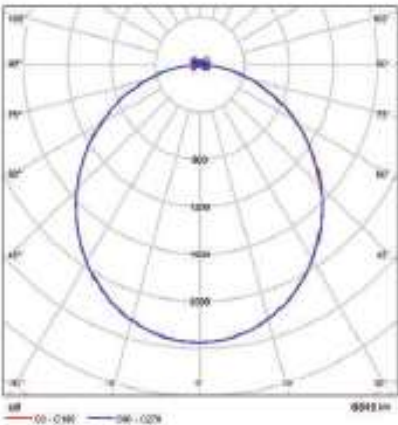
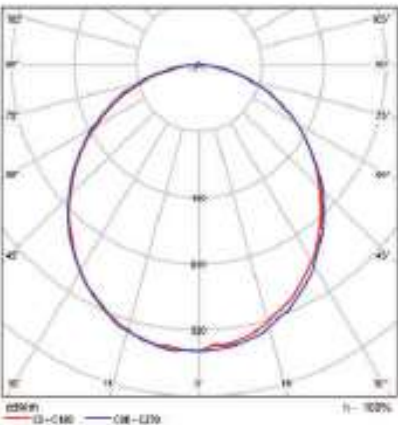
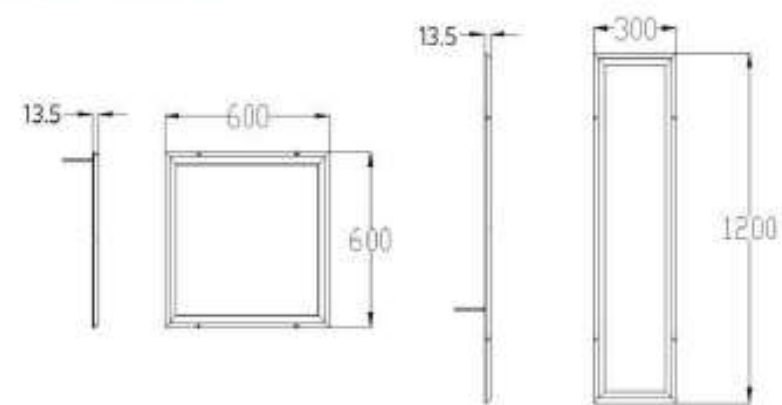
Operating Temperature	-10~+45°C
Storage Environment	-25~+50°C

CB

Packaging Information

Item		Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
532003005700	LEDPSL-P2 S6595-40W-4000-IP65-WH-GP	725*700*115	4
532003005800	LEDPSL-P2 S6595-40W-5500-IP65-WH-GP	725*700*115	4
532003005900	LEDPSL-P2 S6595-60W-4000-IP65-WH-GP	725*700*115	4
532003006000	LEDPSL-P2 S6595-60W-5500-IP65-WH-GP	725*700*115	4
532003005400	LEDPSL-P2 R6295-40W-4000-IP65-WH-GP	1325*400*115	4
532003005500	LEDPSL-P2 R6295-40W-5500-IP65-WH-GP	1325*400*115	4
532003005600	LEDPSL-P2 R6295-60W-4000-IP65-WH-GP	1325*400*115	4
532003005300	LEDPSL-P2 R6295-60W-5500-IP65-WH-GP	1325*400*115	4

Dimensional Drawing



LED Panel E5 Backlit



Up to
160lm/W



High PF



6yrs Care Free



No Blue Light



Anti-glare



Flicker Free



Dimmable



Dustproof

Application



Shopping Mall



Office



Hotel



Hospital

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
542014009700	LEDPBL-ES S6595-32W-4000-WH-U19-GP	32	4000	0.95	2560	80	150	30000	500
542014009800	LEDPBL-ES S6595-32W-5700-WH-U19-GP	32	5700	0.95	2560	80	150	30000	500
542014009900	LEDPBL-ES S6600-IC-32W-4000-WH-U19-GP	32	4000	0.95	2560	80	150	30000	500
542014010000	LEDPBL-ES S6600-IC-32W-5700-WH-U19-GP	32	5700	0.95	2560	80	150	30000	500
542014010100	LEDPBL-ES R6295-32W-4000-WH-U19-GP	32	4000	0.95	2560	80	150	30000	500
542014010200	LEDPBL-ES R6295-32W-5700-WH-U19-GP	32	5700	0.95	2560	80	150	30000	500
542014010300	LEDPBL-ES R6300-IC-32W-4000-WH-U19-GP	32	4000	0.95	2560	80	150	30000	500
542014010400	LEDPBL-ES R6300-IC-32W-5700-WH-U19-GP	32	5700	0.95	2560	80	150	30000	500
542014010900	LEDPBL-ES S6595-24W-4000-WH-GP	24	4000	0.95	2880	120	115	30000	500
542014011000	LEDPBL-ES S6595-24W-5700-WH-GP	24	5700	0.95	2880	120	115	30000	500
542014011100	LEDPBL-ES S6600-IC-24W-4000-WH-GP	24	4000	0.95	2880	120	115	30000	500
542014011200	LEDPBL-ES S6600-IC-24W-5700-WH-GP	24	5700	0.95	2880	120	115	30000	500
542014011300	LEDPBL-ES R6295-24W-4000-WH-GP	24	4000	0.95	2880	120	115	30000	500
542014011400	LEDPBL-ES R6295-24W-5700-WH-GP	24	5700	0.95	2880	120	115	30000	500
542014011500	LEDPBL-ES R6300-IC-24W-4000-WH-GP	24	4000	0.95	2880	120	115	30000	500
542014011600	LEDPBL-ES R6300-IC-24W-5700-WH-GP	24	5700	0.95	2880	120	115	30000	500
542014011700	LEDPBL-ES S6595-32W-4000-WH-GP	32	4000	0.95	4160	130	150	30000	500
542014011800	LEDPBL-ES S6595-32W-5700-WH-GP	32	5700	0.95	4160	130	150	30000	500
542014011900	LEDPBL-ES S6600-IC-32W-4000-WH-GP	32	4000	0.95	4160	130	150	30000	500
542014012000	LEDPBL-ES S6600-IC-32W-5700-WH-GP	32	5700	0.95	4160	130	150	30000	500

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
S42D14012100	LEDPBL-ES Re295-32W-4000-WH-GP	32	4000	0.95	4160	130	150	30000	500
S42D14012200	LEDPBL-ES Re295-32W-5700-WH-GP	32	5700	0.95	4160	130	150	30000	500
S42D14012300	LEDPBL-ES Re300-IC-32W-4000-WH-GP	32	4000	0.95	4160	130	150	30000	500
S42D14012400	LEDPBL-ES Re300-IC-32W-5700-WH-GP	32	5700	0.95	4160	130	150	30000	500
S42D14012500	LEDPBL-ES Sq595-32W-940-WH-U19-GP	32	4000	0.95	3520	110	150	30000	500
S42D14012600	LEDPBL-ES Sq595-32W-957-WH-U19-GP	32	5700	0.95	3520	110	150	30000	500
S42D14012700	LEDPBL-ES Re295-32W-940-WH-U19-GP	32	4000	0.95	3520	110	150	30000	500
S42D14012800	LEDPBL-ES Re295-32W-957-WH-U19-GP	32	5700	0.95	3520	110	150	30000	500
S42D16008600	LEDPBL-ES Sq595-27W-4000-WH-H-GP (Without Driver)	27	4000	/	4800	160	/	30000	500
S42D16008700	LEDPBL-ES Sq595-27W-5700-WH-H-GP (Without Driver)	27	5700	/	4800	160	/	30000	500
S42D16008800	LEDPBL-ES Re295-27W-4000-WH-H-GP (Without Driver)	27	4000	/	4800	160	/	30000	500
S42D16008900	LEDPBL-ES Re295-27W-5700-WH-H-GP (Without Driver)	27	5700	/	4800	160	/	30000	500
S42D16009000	LEDPBL-ES Sq595-27W-940-WH-H-U19-GP (Without Driver)	27	4000	/	4200	160	/	30000	500
S42D16009100	LEDPBL-ES Sq595-27W-957-WH-H-U19-GP (Without Driver)	27	5700	/	4200	160	/	30000	500
S42D16009200	LEDPBL-ES Re295-27W-940-WH-H-U19-GP (Without Driver)	27	4000	/	4200	160	/	30000	500
S42D16009300	LEDPBL-ES Re295-27W-957-WH-H-U19-GP (Without Driver)	27	5700	/	4200	160	/	30000	500
S42D16009900	Driver-OP-IESCC0400950E1-03-Step Dimming	/	/	0.95	/	/	200	30000	500

Technical Specification	
CRI	80/90
Colour Consistency(SDCM)	No/Yes
Dimmable	White
Housing Colour	40/20
IP	Q3
IK	YES
Driver integrated(Yes/No)	650°C
Glow wire test	

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240V
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Iron alloy+PS
Optical Material	PS

Application Conditions	
Operating Temperature	-20°C-40°C
Storage Environment	-25°C-50°C

CB

Packaging Information

Item		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
S42D14009700	LEDPBL-ES Sq595-32W-4000-WH-U19-GP	645*375*653	13.60	10
S42D14009800	LEDPBL-ES Sq595-32W-5700-WH-U19-GP	645*375*653	13.79	10
S42D14009900	LEDPBL-ES Sq600-IC-32W-4000-WH-U19-GP	680*305*685	13.20	8
S42D14010000	LEDPBL-ES Sq600-IC-32W-5700-WH-U19-GP	680*305*685	13.20	8
S42D14010100	LEDPBL-ES Re295-32W-4000-WH-U19-GP	1245*375*355	16.50	10
S42D14010200	LEDPBL-ES Re295-32W-5700-WH-U19-GP	1245*375*355	13.60	8
S42D14010300	LEDPBL-ES Re300-IC-32W-4000-WH-U19-GP	1300*305*385	13.79	10
S42D14010400	LEDPBL-ES Re300-IC-32W-5700-WH-U19-GP	1300*305*385	14.70	10

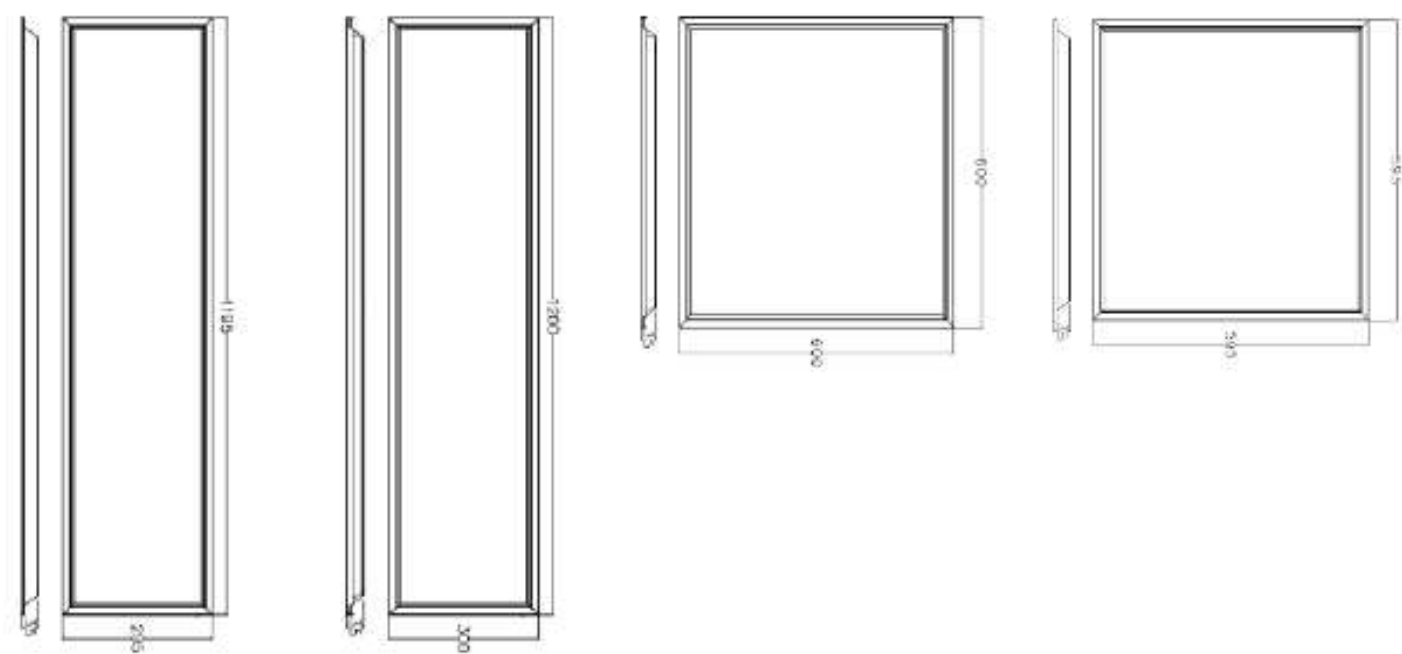
Packaging Information

Item		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
S42D14010900	LEDPBL-ES Sq595-24W-4000-WH-GP	645*375*653	13.60	8
S42D14011000	LEDPBL-ES Sq595-24W-5700-WH-GP	645*375*653	13.60	8
S42D14011100	LEDPBL-ES Sq600-IC-24W-4000-WH-GP	680*305*685	13.20	8
S42D14011200	LEDPBL-ES Sq600-IC-24W-5700-WH-GP	680*305*685	16.50	10
S42D14011300	LEDPBL-ES Re295-24W-4000-WH-GP	1245*375*355	16.50	10
S42D14011400	LEDPBL-ES Re295-24W-5700-WH-GP	1245*375*355	13.20	8
S42D14011500	LEDPBL-ES Re300-IC-24W-4000-WH-GP	1300*305*385	13.60	8
S42D14011600	LEDPBL-ES Re300-IC-24W-5700-WH-GP	1300*305*385	13.60	8
S42D14011700	LEDPBL-ES Sq595-32W-4000-WH-GP	645*375*653	16.50	10
S42D14011800	LEDPBL-ES Sq595-32W-5700-WH-GP	645*375*653	16.50	10
S42D14011900	LEDPBL-ES Sq600-IC-32W-4000-WH-GP	680*305*685	13.79	10
S42D14012000	LEDPBL-ES Sq600-IC-32W-5700-WH-GP	680*305*685	13.79	10
S42D14012100	LEDPBL-ES Re295-32W-4000-WH-GP	1245*375*355	11.80	8
S42D14012200	LEDPBL-ES Re295-32W-5700-WH-GP	1245*375*355	13.79	10
S42D14012300	LEDPBL-ES Re300-IC-32W-4000-WH-GP	1300*305*385	13.79	10
S42D14012400	LEDPBL-ES Re300-IC-32W-5700-WH-GP	1300*305*385	16.50	10
S42D14012500	LEDPBL-ES Sq595-32W-940-WH-U19-GP	645*375*653	13.20	8
S42D14012600	LEDPBL-ES Sq595-32W-957-WH-U19-GP	645*375*653	16.50	10
S42D14012700	LEDPBL-ES Re295-32W-940-WH-U19-GP	1245*375*355	18.45	10
S42D14012800	LEDPBL-ES Re295-32W-957-WH-U19-GP	1245*375*355	16.10	8
S42D16008600	LEDPBL-ES Sq595-27W-4000-WH-H-GP (Without Driver)	660*370*665	11.2	8
S42D16008700	LEDPBL-ES Sq595-27W-5700-WH-H-GP (Without Driver)	660*370*665	11.2	8
S42D16008800	LEDPBL-ES Re295-27W-4000-WH-H-GP (Without Driver)	1260*370*365	12	8
S42D16008900	LEDPBL-ES Re295-27W-5700-WH-H-GP (Without Driver)	1260*370*365	12	8
S42D16009000	LEDPBL-ES Sq595-27W-940-WH-H-U19-GP (Without Driver)	660*370*665	11.2	8
S42D16009100	LEDPBL-ES Sq595-27W-957-WH-H-U19-GP (Without Driver)	660*370*665	11.2	8
S42D16009200	LEDPBL-ES Re295-27W-940-WH-H-U19-GP (Without Driver)	1260*370*365	12	8
S42D16009300	LEDPBL-ES Re295-27W-957-WH-H-U19-GP (Without Driver)	1260*370*365	12	8
S42D16009900	Driver-OP-IESCC0400950E1-03-Step Dimming	315*300*240	8	48

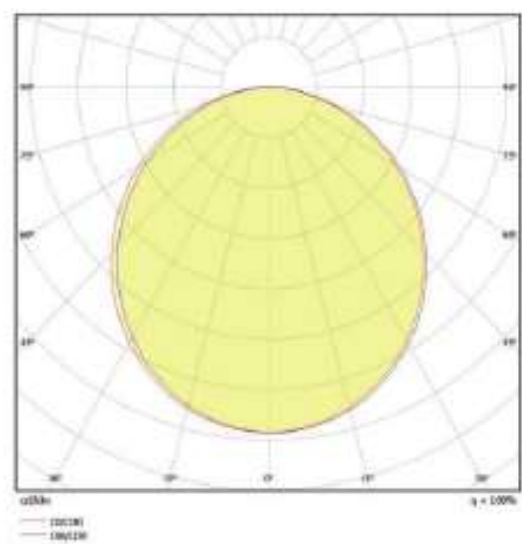
Accessory

Item		Outer box		MOQ
Item Code	Item Description	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)	
S42D98035110	LEDPBL-U111 Re295-Surface Module	1225*275*185	15	500
S42D98030000	LEDSPanelRo-SL Sq595-Surface Module-WH	615*270*220	25	500
S42D98035210	LEDPBL-U111 Sq295-Surface Module	325*275*230	20	500
S42D98030400	LEDSPANEL Clip 595	350*220*165	30	500
S42D98030300	LEDSPANEL Clip 295	350*220*165	30	500
S42D98030200	LEDSPANEL Suspended Rope 595	360*340*240	24	500
S42D98030100	LEDSPANEL Suspended Rope 295	360*340*240	25	500

Dimensional Drawing



Photometric Data



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
542004059110	LEDSPanelRc-SL 5q595-40W-4000-WH-IV	40	4000	0.95	4000	100	175	30000	1000
542004059210	LEDSPanelRc-SL 5q595-40W-6500-WH-IV	40	6500	0.95	4000	100	175	30000	1000
542004059410	LEDSPanelRc-SL 5q595-40W-4000-WH-IV IP44	40	4000	0.95	4000	100	175	30000	1000
542004061510	LEDSPanelRc-SL 5q595-40W-6500-WH-IV IP44	40	6500	0.95	4000	100	175	30000	1000
542004059610	LEDSPanelRc-SL Rc295-40W-4000-WH-IV	40	4000	0.95	4000	100	175	30000	1000
542004059710	LEDSPanelRc-SL Rc295-40W-6500-WH-IV	40	6500	0.95	4000	100	175	30000	1000
542004059910	LEDSPanelRc-SL 5q603-40W-4000-WH-IV	40	4000	0.95	4000	100	175	30000	1000
542004060010	LEDSPanelRc-SL 5q603-40W-6500-WH-IV	40	6500	0.95	4000	100	175	30000	1000

Accessory

Item Code	Item Description	Packaging Unit		MOQ
		Carton Dimensions(mm) (LxWxH)	Notes	
820000000110	LEDSPanel 40W Driver 220V	535*388*270	160pcs/CTN	1000
542098030400	LEDSPANEL Clip 595	350*220*165	4pcs/bag; 30/CTN	1000
542098030300	LEDSPANEL Clip 295	350*220*165	6pcs/bag; 30/CTN	1000
542098030200	LEDSPANEL Suspended Rope 595	360*340*240	2pcs/bag; 36pcs/CTN	1000
542098030100	LEDSPANEL Suspended Rope 295	360*340*240	3pcs/bag; 24pcs/CTN	1000
542098030000	LEDSPanelRc-SL 5q595-Surface Module-WH	615*270*270	1pcs/box; 25pcs/CTN	1000

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	5
Housing Colour	White
On/Off Cycles	5,0000
Dimmable	NO
Beam Angle(°)	120°
IP	IP20/IP44 (IP44 only front)
IK	IK02
Driver integrated (Yes/No)	No
Glow Wire Test	650°C
Weight (pc/kg)	595*595 2.01 295*1195 2.13 603*603 2.01

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240V
AC/DC	AC
Mechanical Properties	
Housing Material	Aluminum
Optical Material	PMMA
Application Conditions	
Operating Temperature	-10~45°C
Storage Environment	-25~50°C

CB

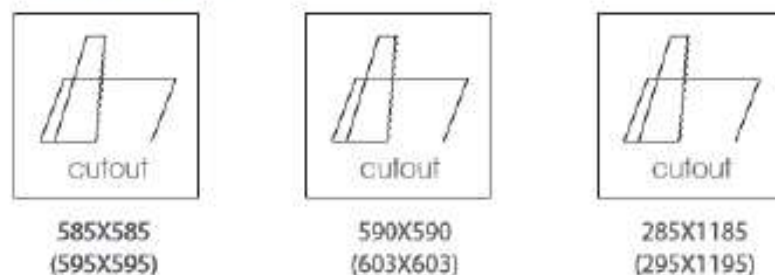
Packaging Information

Item		Single Box(Tpc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (kg)
542004059110	LEDSPanelRc-SL 5q595-40W-4000-WH IV	666*46*700	2.39	678*205*715	9.55	4
542004059210	LEDSPanelRc-SL 5q595-40W-6500-WH IV	666*46*700	2.39	678*205*715	9.55	4
542004059410	LEDSPanelRc-SL 5q595-40W-4000-WH IV IP44	666*46*700	2.39	678*205*715	9.55	4
542004061310	LEDSPanelRc-SL 5q595-40W-6500-WH IV IP44	666*46*700	2.39	678*205*715	9.55	4
542004059630	LEDSPanelRc-SL Re295-40W-4000-WH IV	368*48*1258	2.58	385*213*1270	10.30	4
542004059710	LEDSPanelRc-SL Re295-40W-6500-WH IV	368*48*1258	2.58	385*213*1270	10.30	4
542004059930	LEDSPanelRc-SL 5q603-40W-4000-WH IV	666*46*700	2.39	678*205*715	9.55	4
542004060030	LEDSPanelRc-SL 5q603-40W-6500-WH IV	666*46*700	2.39	678*205*715	9.55	4

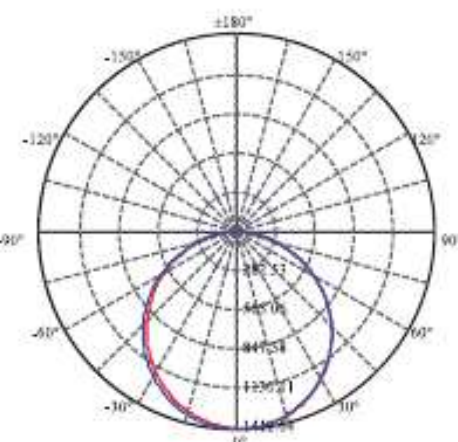
Dimensional Drawing



Cut-out Drawing



Photometric Data



**BRIGHTER! 33%
THAN BRIGHT**

LED Panel U5 Backlit



Higher Brightness



Up to 120 lm/W



High PF



Robust Housing



Never Fading



5yrs Care Free



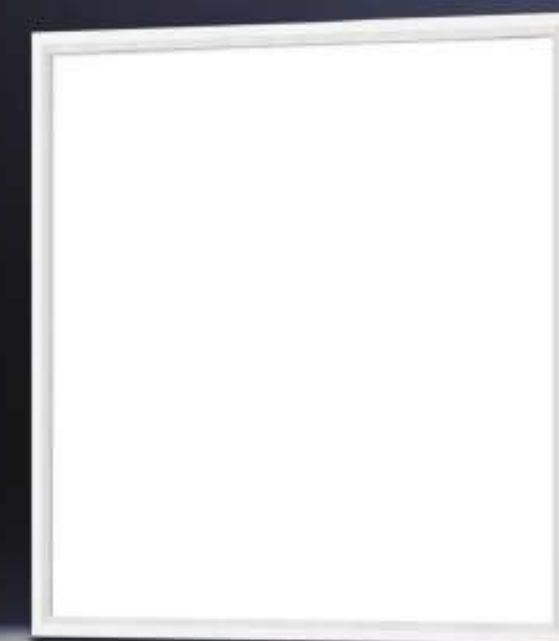
Uniform Light



No Blue Light



Flicker Free





Technical Specification	
CRI	80±
Colour Consistency(SDCM)	No
Dimmable	White
Housing Colour	IP20
IP	IK03
IK	Yes
Driver integrated(Yes/No)	650°C
Glow wire test	

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240V
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Iron alloy+PS
Optical Material	PS

Application Conditions	
Operating Temperature	-20°C~40°C
Storage Environment	-25°C~50°C

Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
S42014008100	LEDPBL-U5 Sq595-36W-4000-WH-GP	36	4000	0.95	2880	80	165	30000	500
S42014008200	LEDPBL-U5 Sq595-36W-5700-WH-GP	36	5700	0.95	2880	80	165	30000	500
S42014008300	LEDPBL-U5 Sq600-IC-36W-4000-WH-GP	36	4000	0.95	2880	80	165	30000	500
S42014008400	LEDPBL-U5 Sq600-IC-36W-5700-WH-GP	36	5700	0.95	2880	80	165	30000	500
S42014008500	LEDPBL-U5 Re295-36W-4000-WH-GP	36	4000	0.95	2880	80	165	30000	500
S42014008600	LEDPBL-U5 Re295-36W-5700-WH-GP	36	5700	0.95	2880	80	165	30000	500
S42014008700	LEDPBL-U5 Re300-IC-36W-4000-WH-GP	36	4000	0.95	2880	80	165	30000	500
S42014008800	LEDPBL-U5 Re300-IC-36W-5700-WH-GP	36	5700	0.95	2880	80	165	30000	500
S42014009300	LEDPBL-U5 Sq595-48W-5700-WH-GP	48	5700	0.95	3840	80	220	30000	500
S42014009400	LEDPBL-U5 Sq600-IC-48W-5700-WH-GP	48	5700	0.95	3840	80	220	30000	500
S42014009500	LEDPBL-U5 Re295-48W-5700-WH-GP	48	5700	0.95	3840	80	220	30000	500
S42014009600	LEDPBL-U5 Re300-IC-48W-5700-WH-GP	48	5700	0.95	3840	80	220	30000	500
S42014008900	LEDPBL-U5 Re595-72W-4000-WH-GP	72	4000	0.95	5760	80	330	30000	500
S42014009000	LEDPBL-U5 Re595-72W-5700-WH-GP	72	5700	0.95	5760	80	330	30000	500
S42014009100	LEDPBL-U5 Re600-IC-72W-4000-WH-GP	72	4000	0.95	5760	80	330	30000	500
S42014009200	LEDPBL-U5 Re600-IC-72W-5700-WH-GP	72	5700	0.95	5760	80	330	30000	500
S42003095510	LEDPBL-U4 Sq595-32W-4000-WH-GP	32	4000	0.95	3840	120	145	30000	500
S42003095610	LEDPBL-U4 Sq595-32W-6500-WH-GP	32	6500	0.95	3840	120	145	30000	500
S42003095310	LEDPBL-U4 Sq595-45W-4000-WH-GP	45	4000	0.95	3825	85	200	30000	500
S42003095410	LEDPBL-U4 Sq595-45W-6500-WH-GP	45	6500	0.95	3825	85	200	30000	500

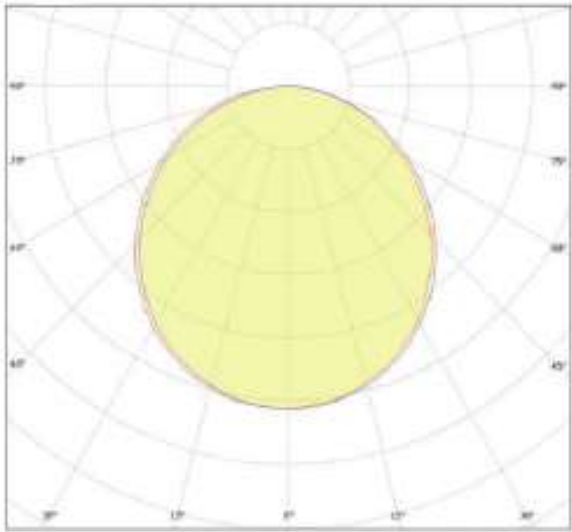
Packaging Information

Item		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
S42014008100	LEDPBL-U5 Sq595-36W-4000-WH-GP	645*375*653	14.00	10
S42014008200	LEDPBL-U5 Sq595-36W-5700-WH-GP	645*375*653	14.00	10
S42014008300	LEDPBL-U5 Sq600-IC-36W-4000-WH-GP	645*375*653	14.50	10
S42014008400	LEDPBL-U5 Sq600-IC-36W-5700-WH-GP	645*375*653	14.50	10
S42014008500	LEDPBL-U5 Re295-36W-4000-WH-GP	1245*375*355	15.00	10
S42014008600	LEDPBL-U5 Re295-36W-5700-WH-GP	1245*375*355	15.00	10
S42014008700	LEDPBL-U5 Re300-IC-36W-4000-WH-GP	1245*375*355	15.30	10
S42014008800	LEDPBL-U5 Re300-IC-36W-5700-WH-GP	1245*375*355	15.30	10
S42014009300	LEDPBL-U5 Sq595-48W-5700-WH-GP	645*375*653	14.30	10
S42014009400	LEDPBL-U5 Sq600-IC-48W-5700-WH-GP	645*375*653	15.15	10
S42014009500	LEDPBL-U5 Re295-48W-5700-WH-GP	1245*375*355	15.00	10
S42014009600	LEDPBL-U5 Re300-IC-48W-5700-WH-GP	1245*375*355	15.50	10
S42014008900	LEDPBL-U5 Re595-72W-4000-WH-GP	1275*155*685	17.50	4
S42014009000	LEDPBL-U5 Re595-72W-5700-WH-GP	1275*155*685	17.50	4
S42014009100	LEDPBL-U5 Re600-IC-72W-4000-WH-GP	1275*155*685	17.80	4
S42014009200	LEDPBL-U5 Re600-IC-72W-5700-WH-GP	1275*155*685	17.80	4
S42003095510	LEDPBL-U4 Sq595-32W-4000-WH-GP	660*405*670	15.80	8
S42003095610	LEDPBL-U4 Sq595-32W-6500-WH-GP	660*405*670	15.80	8
S42003095310	LEDPBL-U4 Sq595-45W-4000-WH-GP	645*305*650	12.80	8
S42003095410	LEDPBL-U4 Sq595-45W-6500-WH-GP	645*305*650	12.80	8

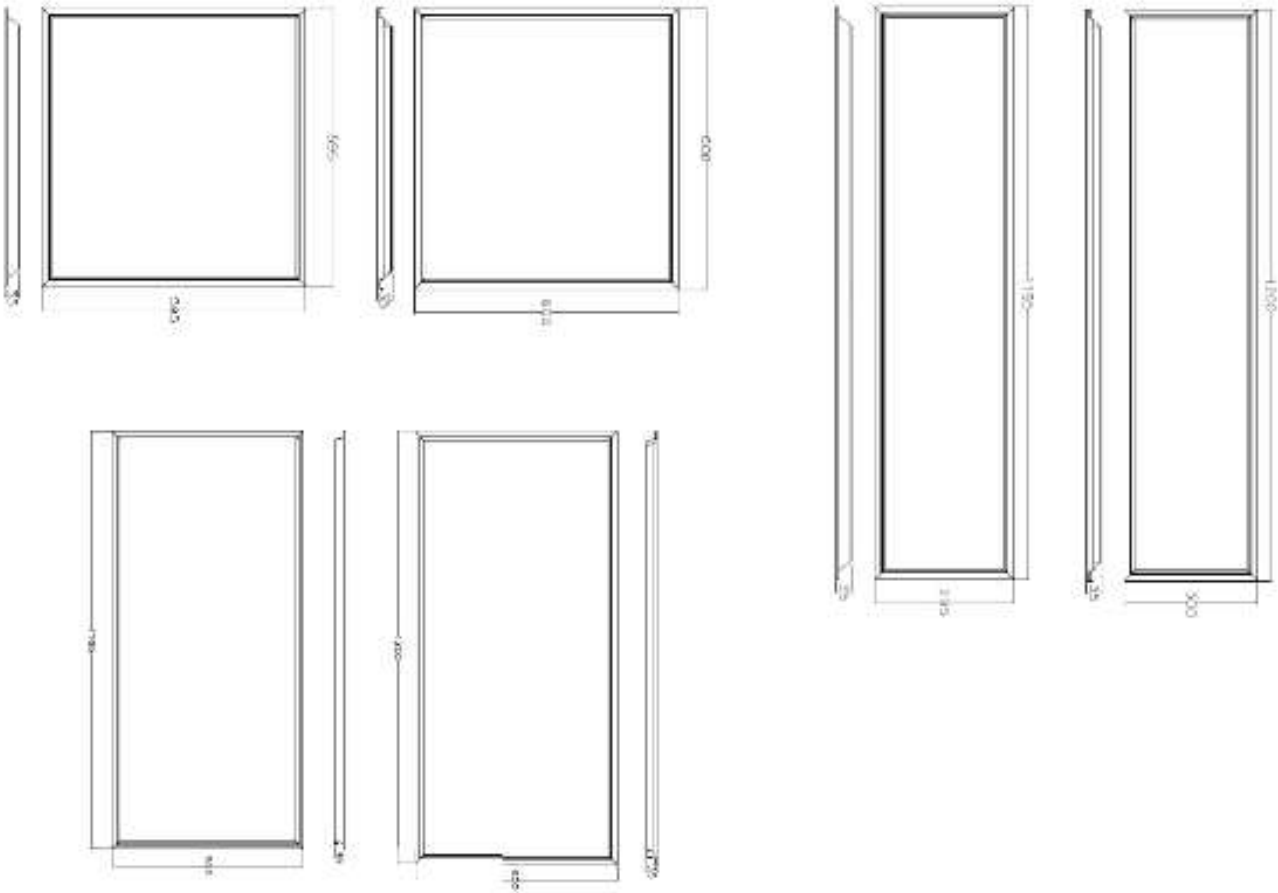
Accessory

Item		Outer box		MOQ
Item Code	Item Description	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)	
S42098035010	LEDPBL-Ultra Ra595-Surface Module	1225*275*185	15	500
S42098035110	LEDPBL-Ultra Ra295-Surface Module	1225*275*185	15	500
S42098030000	LEDSPANEL-SL Sq595-Surface Module-WH	615*270*270	25	500
S42098035210	LEDPBL-Ultra Sq295-Surface Module	325*275*230	20	500
S42098035310	LEDPBL-Ultra Clip 295	380*170*200	40	500
S42098030400	LEDSPANEL Clip 395	350*220*165	30	500
S42098030300	LEDSPANEL Clip 295	350*220*165	30	500
S42098030200	LEDSPANEL Suspended Rope 595	360*340*240	24	500
S42098030100	LEDSPANEL Suspended Rope 295	360*340*240	25	500

Photometric Data



Dimensional Drawing



A modern interior space featuring a ceiling with several long, white, rectangular LED linear light fixtures. The lights are arranged in a grid pattern, with some fixtures illuminated and others unlit. The ceiling also has circular recessed lights and a large, rectangular, slatted ventilation grille. Large windows on the right side of the image provide a view of a city skyline. The overall aesthetic is clean and minimalist.

OPPLE

LED LINEAR INDOOR

See Beyond

LED Linear Track **CX15 Ultra**

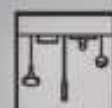
**CUSTOMIZE
YOUR SPACE**



APP Control



HCL Light



Multi-Options



Super Slim Track



Easy Installation



High Quality Light



Attractive Appearance



Easy Move



24/36V

SIMPLE AND SMART



LED Linear Track CX15 Ultra



APP Control



HCL Light



Multi-Options



Super Slim Track



Easy Installation



High Quality Light



Attractive Appearance



Easy Move



24/36V

Application



Home



Office



Hotel



Conference Room

Specification

Item Code	Item Description	Power (W)	CCT (K)	Voltage(V)	Lumen (lm)	Life Time (L70B50)	MOQ (pcs)
569001001100	LSL01201-LV-Spotlight-CX15 Ultra-12W-24"-9530-BK	12	3000	24/36	1080	30000	500
569001001200	LSL01201-LV-Spotlight-CX15 Ultra-12W-24"-9540-BK	12	4000	24/36	1080	30000	500
569001001500	LSL01201-LV-Spotlight-CX15 Ultra-12W-24"-952757-BK	12	2700-5700	24/36	1080	30000	500
569001001300	LSL01202-LV-Zoom Spotlight-CX15 Ultra-12W-9530-BK	12	3000	24/36	1080	30000	500
569001001400	LSL01202-LV-Zoom Spotlight-CX15 Ultra-12W-9540-BK	12	4000	24/36	1080	30000	500
569001001600	LSL01202-LV-Zoom Spotlight-CX15 Ultra-12W-952757-BK	12	2700-5700	24/36	1080	30000	500
569002001000	LSL00901-LV-Grid-CX15 Ultra-9W-9530-BK	9	3000	24/36	495	30000	500
569002001100	LSL00901-LV-Grid-CX15 Ultra-9W-9540-BK	9	4000	24/36	495	30000	500
569002001200	LSL01801-LV-Grid-CX15 Ultra-18W-9530-BK	18	3000	24/36	1080	30000	500
569002001300	LSL01801-LV-Grid-CX15 Ultra-18W-9540-BK	18	4000	24/36	1080	30000	500
569002001800	LSL01811-LV-Grid-CX15 Ultra-18W-952757-BK	18	2700-5700	24/36	720	30000	500
569002001400	LGS20910-LV-U-turn Grid-CX15 Ultra-9W-9530-BK	9	3000	24/36	495	30000	500
569002001500	LGS20910-LV-U-turn Grid-CX15 Ultra-9W-9540-BK	9	4000	24/36	495	30000	500
569002001600	LGS21510-LV-U-turn Grid-CX15 Ultra-15W-9530-BK	15	3000	24/36	825	30000	500
569002001700	LGS21510-LV-U-turn Grid-CX15 Ultra-15W-9540-BK	15	4000	24/36	825	30000	500
569002001900	LGS21510-LV-U-turn Grid-CX15 Ultra-15W-952757-BK	15	2700-5700	24/36	600	30000	500
569003000400	LSL01501-LV-Floodlight-CX15 Ultra-15W-9530-BK	15	3000	24/36	375	30000	500

Specification

Item Code	Item Description	Power (W)	CCT (K)	Voltage(V)	Lumen (lm)	Life Time (L70B50)	MOQ (pcs)
569003000500	L5L01501-LV-Floodlight-CX15 Ultra-15W-9540-BK	15	4000	24/36	375	30000	500
569003000600	L5L02701-LV-Floodlight-CX15 Ultra-27W-9530-BK	27	3000	24/36	810	30000	500
569003000700	L5L02701-LV-Floodlight-CX15 Ultra-27W-9540-BK	27	4000	24/36	810	30000	500
569003000800	L5L020LT01-LV-Floodlight-CX15 Ultra-20W-952757-BK	20	2700-5700	24/36	500	30000	500
569004000600	LXQ12180901-LV-Wall Washer-CX15 Ultra-9W-9530-BK	9	3000	24/36	540	30000	500
569004000700	LXQ12180901-LV-Wall Washer-CX15 Ultra-9W-9540-BK	9	4000	24/36	540	30000	500
569004000800	LXQ121809T01-LV-Wall Washer-CX15 Ultra-9W-952757-BK	9	2700-5700	24/36	495	30000	500
569005000300	L5L00902-LV-Pendant light-CX15 Ultra-9W-9530-BK	9	3000	24/36	270	30000	500
569005000400	L5L00902-LV-Pendant light-CX15 Ultra-9W-9540-BK	9	4000	24/36	270	30000	500
569005000900	L5L00903-LV-Pendant light-CX15 Ultra-9W-952757-BK	9	2700-5700	24/36	270	30000	500
569005000500	L5L00904-LV-Pendant light (Cone)-CX15 Ultra-9W-9530-BK	9	3000	24/36	270	30000	500
569005000600	L5L00904-LV-Pendant light (Cone)-CX15 Ultra-9W-9540-BK	9	4000	24/36	270	30000	500
569005001000	L5L00905-LV-Pendant light (Cone)-CX15 Ultra-9W-952757-BK	9	2700-5700	24/36	270	30000	500
569005000700	L5L00906-Pendant light (Globe)-CX15 Ultra-12W-9530-BK	12	3000	24/36	360	30000	500
569005000800	L5L00906-Pendant light (Globe)-CX15 Ultra-12W-9540-BK	12	4000	24/36	360	30000	500
569005001300	L5L00907-Pendant light (Globe)-CX15 Ultra-12W-952757-BK	12	2700-5700	24/36	360	30000	500

Technical Specification	
CRI	95
Colour Consistency(SDCM)	Yes
Tunable	Yes
Dimmable	Black
Housing Colour	IP20
IP	No
Driver integrated(Yes/No)	650°C
Glow wire test	

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	24/36V 220-240V (Driver)
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Aluminum+PC
Optical Material	PMMA

Application Conditions	
Operating Temperature	-20-40°C
Storage Environment	-25-50°C

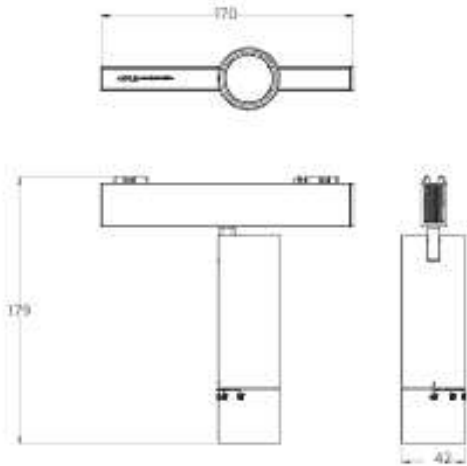
Packaging Information

Item		Outer Box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
569001001100	L5L01201-LV-Spotlight-CX15 Ultra-12W-24"-9530-BK	550*278*236	6.62	20
569001001200	L5L01201-LV-Spotlight-CX15 Ultra-12W-24"-9540-BK	550*278*236	6.62	20
569001001500	L5L012T01-LV-Spotlight-CX15 Ultra-12W-24"-952757-BK	550*278*236	6.18	20
569001001900	L5L01202-LV-Zoom Spotlight-CX15 Ultra-12W-9530-BK	550*278*236	7.68	20
569001001400	L5L01202-LV-Zoom Spotlight-CX15 Ultra-12W-9540-BK	550*278*236	7.68	20
569001001600	L5L012T02-LV-Zoom Spotlight-CX15 Ultra-12W-952757-BK	550*278*236	8.00	20
569002001000	L5L00901-LV-Grid-CX15 Ultra-9W-9530-BK	252*120*188	1.56	20
569002001100	L5L00901-LV-Grid-CX15 Ultra-9W-9540-BK	252*120*188	1.58	20
569002001200	L5L01801-LV-Grid-CX15 Ultra-18W-9530-BK	464*120*188	2.84	20
569002001300	L5L01801-LV-Grid-CX15 Ultra-18W-9540-BK	464*120*188	2.86	20
569002001800	L5L018TT01-LV-Grid-CX15 Ultra-18W-952757-BK	464*120*188	4.48	20
569002001400	L65209110-LV-U-turn Grid-CX15 Ultra-9W-9530-BK	236*230*164	4.20	20
569002001500	L65209110-LV-U-turn Grid-CX15 Ultra-9W-9540-BK	236*230*164	4.20	20
569002001600	L65215101-LV-U-turn Grid-CX15 Ultra-15W-9530-BK	343*230*164	5.92	20
569002001700	L65215101-LV-U-turn Grid-CX15 Ultra-15W-9540-BK	343*230*164	5.94	20
569002001900	L652151T01-LV-U-turn Grid-CX15 Ultra-15W-952757-BK	343*230*164	5.58	20
569003000400	L5L01501-LV-Floodlight-CX15 Ultra-15W-9530-BK	336*120*188	2.72	20
569003000500	L5L01501-LV-Floodlight-CX15 Ultra-15W-9540-BK	336*120*188	3.02	20
569003000600	L5L02701-LV-Floodlight-CX15 Ultra-27W-9530-BK	633*120*188	3.54	20
569003000700	L5L02701-LV-Floodlight-CX15 Ultra-27W-9540-BK	633*120*188	3.58	20
569003000800	L5L020LT01-LV-Floodlight-CX15 Ultra-20W-952757-BK	440*120*188	3.96	20
569004000600	LXQ12180901-LV-Wall Washer-CX15 Ultra-9W-9530-BK	236*230*164	2.50	20
569004000700	LXQ12180901-LV-Wall Washer-CX15 Ultra-9W-9540-BK	236*230*164	2.50	20
569004000800	LXQ121809T01-LV-Wall Washer-CX15 Ultra-9W-952757-BK	236*230*164	3.58	20
569005000300	L5L00902-LV-Pendant light-CX15 Ultra-9W-9530-BK	430*310*252	9.14	20
569005000400	L5L00902-LV-Pendant light-CX15 Ultra-9W-9540-BK	430*310*252	9.12	20
569005000900	L5L00903-LV-Pendant light-CX15 Ultra-9W-952757-BK	430*310*252	8.90	20
569005000500	L5L00904-LV-Pendant light (Cone)-CX15 Ultra-9W-9530-BK	430*310*252	7.00	20
569005000600	L5L00904-LV-Pendant light (Cone)-CX15 Ultra-9W-9540-BK	430*310*252	8.00	20
569005001000	L5L00905-LV-Pendant light (Cone)-CX15 Ultra-9W-952757-BK	430*310*252	9.00	20
569005000700	L5L00906-Pendant light (Globe)-CX15 Ultra-12W-9530-BK	430*310*252	7.00	20
569005000800	L5L00906-Pendant light (Globe)-CX15 Ultra-12W-9540-BK	430*310*252	17.00	20
569005001100	L5L00907-Pendant light (Globe)-CX15 Ultra-12W-952757-BK	430*310*252	18.00	20

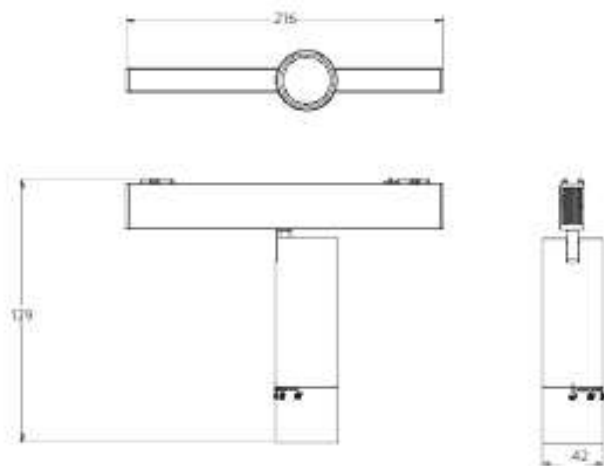
CB

Accessory

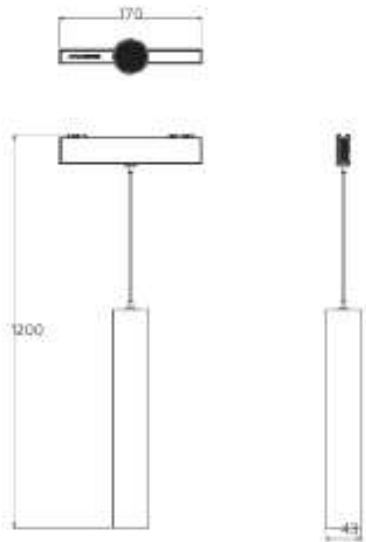
Accessories		Outer Box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
529098031900	LG3109-LV-Track-Recessed-CX15-1m-BK	1073*275*100	6.87	10
529098032000	LG3159-LV-Track-Recessed-CX15-1.5m-BK	1573*275*100	10.39	10
529098032100	LG3209-LV-Track-Recessed-CX15-2m-BK	2073*275*100	12.94	10
569006000900	LSLCX158K-LV-Track-Recessed-CX15-3m-BK	3093*225*113	12.11	6
529098032200	LG3/L16-LV-Vertical L-Track-Recessed-CX15-BK	343*145*118	1.60	20
529098032300	LG3/L15-LV-Flat L-Track-Recessed-CX15-BK	343*145*125	1.48	20
529098032400	LG3/L3-Type I-Electrical Connector-CX15-BK	165*145*108	0.75	30
529098032500	LG3/V3-Type I-Electrical Connector-Recessed-CX15-BK	215*215*160	1.74	30
569006001000	LSLCX158K-LV-Track-Surface-CX15-1m-BK	1073*275*100	11.00	10
569006001100	LSLCX158K-LV-Track-Surface-CX15-1.5m-BK	1573*275*100	17.00	10
569006001200	LSLCX158K-LV-Track-Surface-CX15-2m-BK	2073*275*100	20.00	10
569098001100	LSLCX158K-Type I-Electrical Connector-Surface-CX15-BK	195*120*110	4.00	40
569098001200	LSLCX158K-Flat L-Electrical Connector-Surface-CX15-BK	195*120*110	4.00	40
569098001300	LSLCX158K-Vertical L-Electrical Connector-Surface-CX15-BK	250*235*165	9.00	100
820004014100	Driver-OP-IESVC1000036B1-CX15-100W-DIM	494*125*244	6.26	20
820009006800	Driver-OP-IESVC1000036E1-CX15-100W-36V-BK	448*125*235	5.10	20
820006000500	RG-IDT-CBX-PLC-CX15-Track light controller	240*210*205	4.28	20
569098001600	LG4/A4-Acc-External Power Connector (Smart)-CX15-BK	165*160*120	4.50	30
820009003300	External Driver-OP-IESVH1600024E1-01-CX15-160W	300*245*285	8.44	20
820009002500	External Driver-OP-IESVC2400024E1-01-CX15-240W	355*300*255	14.34	30



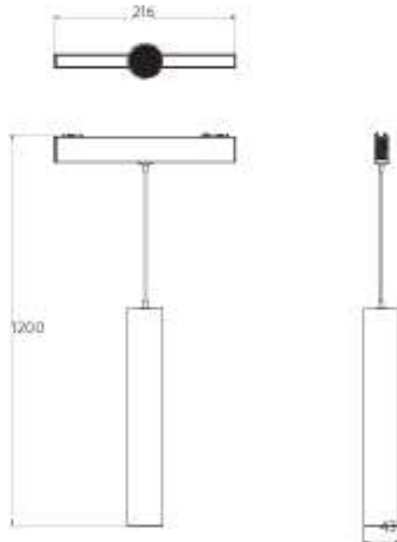
Zoom Spotlight 12W



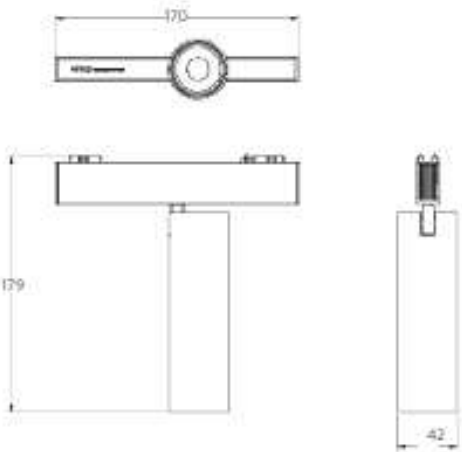
Smart Zoom Spotlight 12W



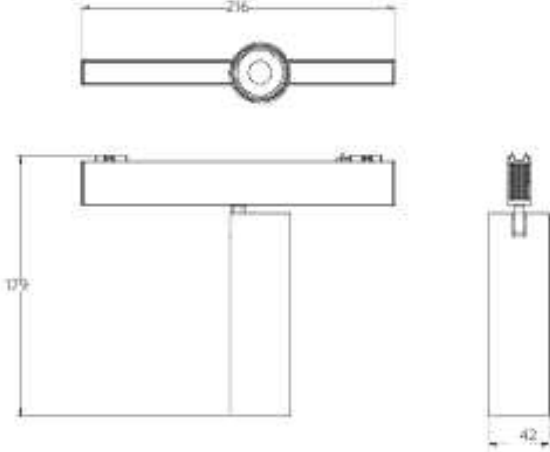
Pendant light 9W



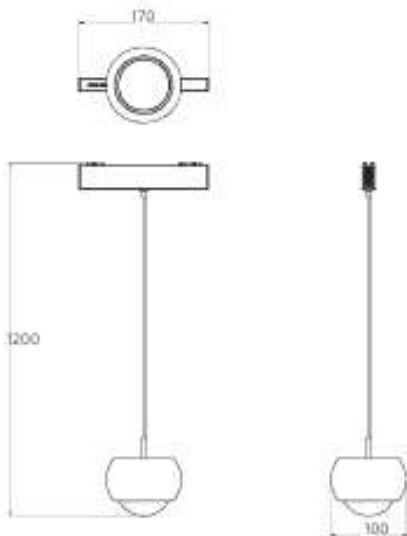
Smart Pendant light 9W



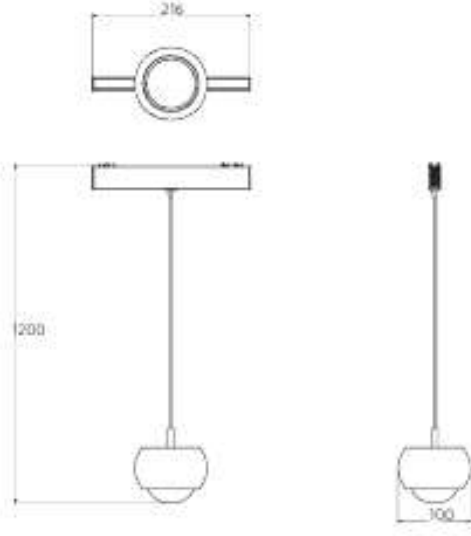
Spotlight 12W



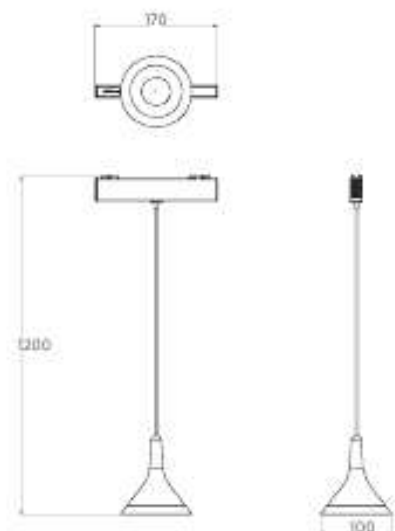
Smart Spotlight 12W



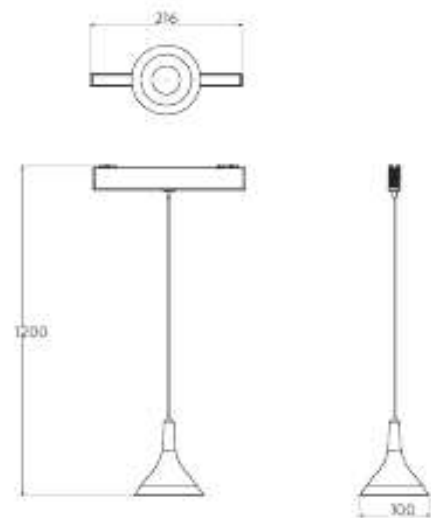
Pendant light (Globe) 12W



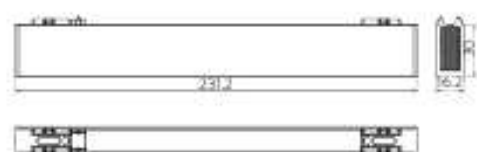
Smart Pendant light (Globe) 12W



Pendant light (Cone) 9W



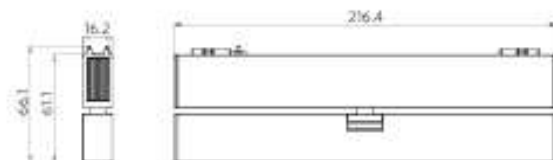
Smart Pendant light (Cone) 9W



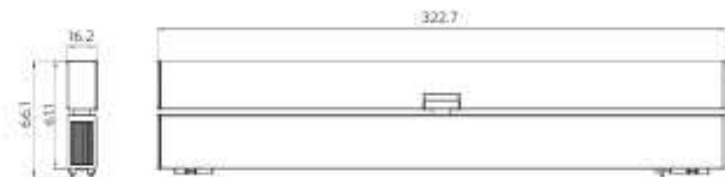
Grid 9W



Grid 18W



U-turn Grid



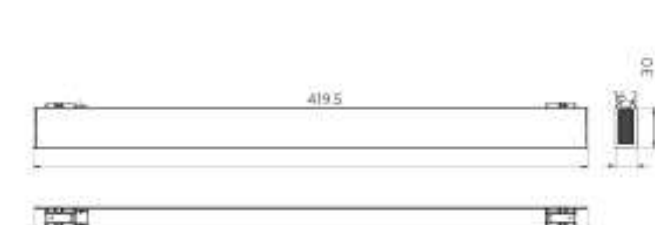
U-turn Grid



FloodLight 15W



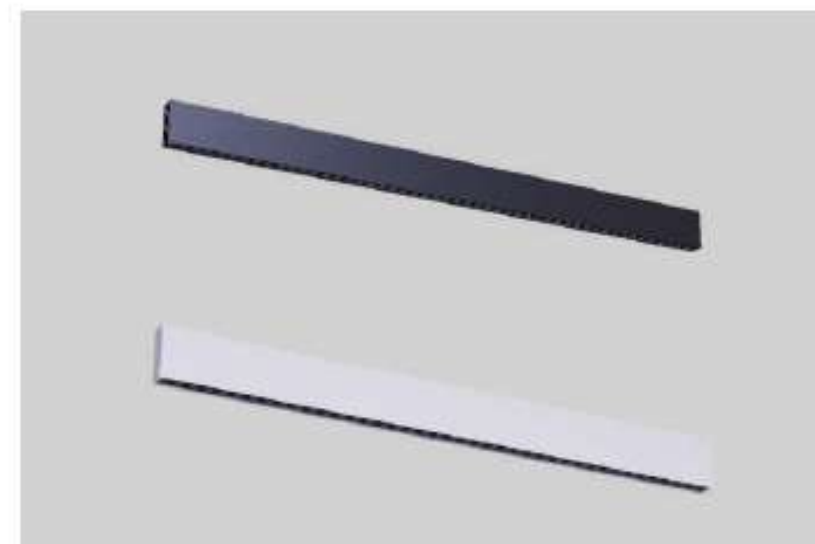
FloodLight 27W



Smart FloodLight 20W



Wall Washer 9W



LED Linear P Tallinn



Application



Specification

Item Code	Item Description	Power (W)	Lumen (lm)	Efficacy (lm/W)	UGR	CCT(K)	Colour
S29000105800	LED Tallinn-P L15-45W-DALI-TW-D/I-U10-WH	45	4050	90	10	2.7K-6.5K	White
S29000105900	LED Tallinn-P L15-45W-DALI-TW-D/I-U10-BL	45	4050	90	10	2.7K-6.5K	Black
S29000106000	LED Tallinn-P L15-45W-BLE2-TW-D/I-U10-WH	45	4050	90	10	2.7K-6.5K	White
S29000106100	LED Tallinn-P L15-45W-BLE2-TW-D/I-U10-BL	45	4050	90	10	2.7K-6.5K	Black

Packaging Information

Item		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
S29000105800	LED Tallinn-P L15-45W-DALI-TW-D/I-U10-WH	1670*250*145	16.38	4
S29000105900	LED Tallinn-P L15-45W-DALI-TW-D/I-U10-BL	1670*250*145	16.38	4
S29000106000	LED Tallinn-P L15-45W-BLE2-TW-D/I-U10-WH	1670*250*145	16.02	4
S29000106100	LED Tallinn-P L15-45W-BLE2-TW-D/I-U10-BL	1670*250*145	16.02	4

Technical Specifications	
Lifetime (L70)	70,000 h
Lifetime (L80)	50,000 h
On-/Off-cycles	100,000
Dimmability	DAI2 / BLE2
Finishing	White RAL9003 / Black RAL 9004
Beam angle	120° up (50%) / 50° down (50%)
Colour rendering index (CRI)	> 90
Ingress Protection (IP)	IP20
Impact strength (IK)	IK02
Protection class	I
Risk group (EN 62471)	RG0
With control gear	Yes
Glow wire test	650°C
Driver failure rate (at 5,000 hrs)	< 1%
Power factor	> 0.9

Electrical Supply	
Frequency (Hz)	50 - 60 Hz
Voltage (V)	220-240V

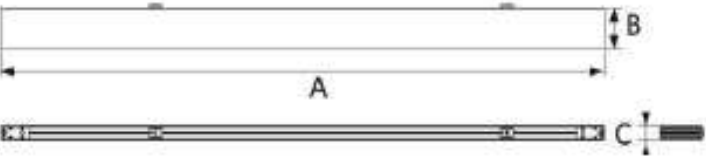
Mechanical and Finishing Properties	
Housing Material	Aluminum
Optical Material	Polycarbonate

Application Conditions	
Operating Temperature	-20 - +40
Application temperature	25°C
Storage Environment	-25 - +50°C

Accessory

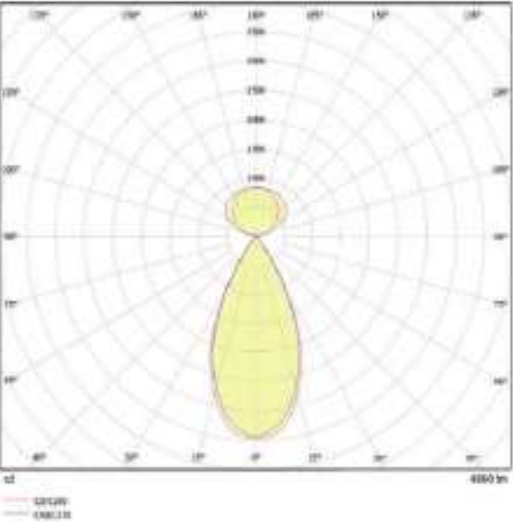
Accessories		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
529098030800	LED Talinn-P Connection-Kit	250*190*150	3.16	40
529098031000	LED Talinn-P Magnet-Hub	350*280*195	9.16	20
529098031100	LED Talinn-P Magnet-End-Cap	315*245*130	5.64	40

Dimensional Drawing



Type	A	B	C
LTS	1465	100	35

Photometric Data



SEAMLESS BEAUTY
LIMITLESS CREATIVITY



Lens Efficiency up to **93%**,
Up to **110lm/W**



Seamless Connection
and Uniform Light



Multiple Connection
Ways



Full Range of Sizes with
Smart Control Options



Multiple Installation
Methods



LED Linear E3



High PF



Up to 110 lm/W



Flicker Free



No Blue Light



Seamless Connection



Multiple Connection way



30000 hrs+

Application



Library



Office



Shopping Mall



Conference Room

Specification

Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
529002098002	LED Linear-EIII-20W-1.2m-40-857-RE-CONN-SR	20	0.95	5700	2000	100	96	30000	500
529002121902	LED Linear-EIII-20W-1.2m-60-857-RE-CONN-SR	20	0.95	5700	2200	110	96	30000	500
529002146802	LED Linear-EIII-30W-1.2m-80-857-RE-CONN-SR	30	0.95	5700	3300	110	144	30000	500
529002180902	LED Linear-EIII-30W-1.2m-100-857-RE-CONN-SR	30	0.95	5700	3300	110	144	30000	500
529002215002	LED Linear-EIII-40W-1.2m-120-857-RE-CONN-SR	40	0.95	5700	4400	110	191	30000	500
529002082802	LED Linear-EIII-40W-1.2m-150-857-RE-CONN-SR	40	0.95	5700	4400	110	191	30000	500
529000163802	LED Linear-EIII-20W-1.2m-60-857-SP-CONN-SR	20	0.95	5700	2200	110	96	30000	500
529000209502	LED Linear-EIII-30W-1.2m-80-857-SP-CONN-SR	30	0.95	5700	3300	110	144	30000	500
529000243702	LED Linear-EIII-30W-1.2m-100-857-SP-CONN-SR	30	0.95	5700	3300	110	144	30000	500
529000277902	LED Linear-EIII-40W-1.2m-120-857-SP-CONN-SR	40	0.95	5700	4400	110	191	30000	500
529000299502	LED Linear-EIII-40W-1.2m-150-857-SP-CONN-SR	40	0.95	5700	4400	110	191	30000	500
529002094802	LED Linear-EIII-20W-1.2m-40-857-RE-CONN-SR	20	0.9	5700	1600	80	700	30000	500
52900218902	LED Linear-EIII-30W-1.2m-60-857-RE-CONN-SR	30	0.9	5700	2550	85	1050	30000	500
529002143802	LED Linear-EIII-30W-1.2m-80-857-RE-CONN-SR	30	0.9	5700	2550	85	1050	30000	500
529002177902	LED Linear-EIII-30W-1.2m-100-857-RE-CONN-SR	30	0.9	5700	2550	85	1050	30000	500
529002212002	LED Linear-EIII-40W-1.2m-120-857-RE-CONN-SR	40	0.9	5700	3400	85	1400	30000	500
529002228002	LED Linear-EIII-40W-1.2m-150-857-RE-CONN-SR	40	0.9	5700	3400	85	1400	30000	500
52900233902	LED Linear-EIII-30W-1.2m-60-82757-RE-CONN-SR	30	0.9	2700K-5700	2550	85	1050	30000	500
529002168002	LED Linear-EIII-30W-1.2m-80-82757-RE-CONN-SR	30	0.9	2700K-5700	2550	85	1050	30000	500
529002202102	LED Linear-EIII-30W-1.2m-100-82757-RE-CONN-SR	30	0.9	2700K-5700	2550	85	1050	30000	500
529002218202	LED Linear-EIII-40W-1.2m-120-82757-RE-CONN-SR	40	0.9	2700K-5700	3400	85	1400	30000	500
529002231202	LED Linear-EIII-40W-1.2m-150-82757-RE-CONN-SR	40	0.9	2700K-5700	3400	85	1400	30000	500
529000184302	LED Linear-EIII-30W-1.2m-60-857-SP-CONN-SR	30	0.9	5700	2550	85	1050	30000	500

Specification

Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
529000206502	LED Linear-EIII-30W-1.2m-80-857-SP-CONN-SR	30	0.9	5700	2550	85	1050	30000	500
529000240702	LED Linear-EIII-30W-1.2m-100-857-SP-CONN-SR	30	0.9	5700	2550	85	1050	30000	500
529000274902	LED Linear-EIII-40W-1.2m-120-857-SP-CONN-SR	40	0.9	5700	3400	85	1400	30000	500
529000291302	LED Linear-EIII-40W-1.2m-150-857-SP-CONN-SR	40	0.9	5700	3400	85	1400	30000	500
529000196502	LED Linear-EIII-30W-1.2m-60-82757-SP-CONN-SR	30	0.9	2700K-5700	2550	85	1050	30000	500
529000230702	LED Linear-EIII-30W-1.2m-80-82757-SP-CONN-SR	30	0.9	2700K-5700	2550	85	1050	30000	500
529000264902	LED Linear-EIII-30W-1.2m-100-82757-SP-CONN-SR	30	0.9	2700K-5700	2550	85	1050	30000	500
529000281102	LED Linear-EIII-40W-1.2m-120-82757-SP-CONN-SR	40	0.9	2700K-5700	3400	85	1400	30000	500
529000294502	LED Linear-EIII-40W-1.2m-150-82757-SP-CONN-SR	40	0.9	2700K-5700	3400	85	1400	30000	500
529000181302	LED Linear-EIII-15W-0.6m-60-857-SP-CONN-SR	15	0.9	5700	1275	85	550	30000	500
529000200502	LED Linear-EIII-15W-0.6m-80-857-SP-CONN-SR	15	0.9	5700	1275	85	550	30000	500
529000234702	LED Linear-EIII-15W-0.6m-100-857-SP-CONN-SR	15	0.9	5700	1275	85	550	30000	500
529000268902	LED Linear-EIII-20W-0.6m-120-857-SP-CONN-SR	20	0.9	5700	1700	85	700	30000	500
529000285302	LED Linear-EIII-20W-0.6m-150-857-SP-CONN-SR	20	0.9	5700	1700	85	700	30000	500
529000195902	LED Linear-EIII-15W-0.6m-60-82757-SP-CONN-SR	15	0.9	2700K-5700	1275	85	550	30000	500
529000230102	LED Linear-EIII-15W-0.6m-80-82757-SP-CONN-SR	15	0.9	2700K-5700	1275	85	550	30000	500
529000264302	LED Linear-EIII-15W-0.6m-100-82757-SP-CONN-SR	15	0.9	2700K-5700	1275	85	550	30000	500
529000280502	LED Linear-EIII-20W-0.6m-120-82757-SP-CONN-SR	20	0.9	2700K-5700	1700	85	700	30000	500
529000293902	LED Linear-EIII-20W-0.6m-150-82757-SP-CONN-SR	20	0.9	2700K-5700	1700	85	700	30000	500
529002088802	LED Linear-EIII-30W-0.6m-80-857-RE-CONN-SR	30	0.9	5700	800	80	350	30000	500
52900215902	LED Linear-EIII-15W-0.6m-60-857-RE-CONN-SR	15	0.9	5700	1275	85	550	30000	500
529002137802	LED Linear-EIII-15W-0.6m-80-857-RE-CONN-SR	15	0.9	5700	1275	85	550	30000	500
529002177902	LED Linear-EIII-15W-0.6m-100-857-RE-CONN-SR	15	0.9	5700	1275	85	550	30000	500
529002206002	LED Linear-EIII-20W-0.6m-120-857-RE-CONN-SR	20	0.9	5700	1700	85	700	30000	500
529002222002	LED Linear-EIII-20W-0.6m-150-857-RE-CONN-SR	20	0.9	5700	1700	85	700	30000	500
529002133302	LED Linear-EIII-15W-0.6m-60-82757-RE-CONN-SR	15	0.9	2700K-5700	1275	85	550	30000	500
529002167402	LED Linear-EIII-15W-0.6m-80-82757-RE-CONN-SR	15	0.9	2700K-5700	1275	85	550	30000	500
529002201502	LED Linear-EIII-15W-0.6m-100-82757-RE-CONN-SR	15	0.9	2700K-5700	1275	85	550	30000	500
529002217602	LED Linear-EIII-20W-0.6m-120-82757-RE-CONN-SR	20	0.9	2700K-5700	1700	85	700	30000	500
529002230602	LED Linear-EIII-20W-0.6m-150-82757-RE-CONN-SR	20	0.9	2700K-5700	1700	85	700	30000	500
529002124702	LED Linear-EIII-15W-60-857-RE-CONN-SR-L	15	0.9	5700			550	30000	500
529002127702	LED Linear-EIII-15W-60-857-RE-CONN-SR-T	15	0.9	5700			550	30000	500
529002130702	LED Linear-EIII-15W-60-857-RE-CONN-SR-	15	0.9	5700			550	30000	500
529002158802	LED Linear-EIII-15W-80-857-RE-CONN-SR-L	15	0.9	5700			550	30000	500
529002161802	LED Linear-EIII-15W-80-857-RE-CONN-SR-T	15	0.9	5700			550	30000	500
529002164802	LED Linear-EIII-15W-80-857-RE-CONN-SR-	15	0.9	5700			550	30000	500
529002192902	LED Linear-EIII-15W-100-857-RE-CONN-SR-L	15	0.9	5700			550	30000	500
529002195902	LED Linear-EIII-15W-100-857-RE-CONN-SR-T	15	0.9	5700			550	30000	500
529002198902	LED Linear-EIII-15W-100-857-RE-CONN-SR-	15	0.9	5700			550	30000	500
529000187302	LED Linear-EIII-15W-60-857-SP-CONN-SR-L	15	0.9	5700			550	30000	500
529000190302	LED Linear-EIII-15W-60-857-SP-CONN-SR-T	15	0.9	5700			550	30000	500
529000193302	LED Linear-EIII-15W-60-857-SP-CONN-SR-	15	0.9	5700			550	30000	500
529000215002	LED Linear-EIII-15W-80-857-SP-CONN-SR-L	15	0.9	5700			550	30000	500
529000224502	LED Linear-EIII-15W-80-857-SP-CONN-SR-T	15	0.9	5700			550	30000	500
529000227502	LED Linear-EIII-15W-80-857-SP-CONN-SR-	15	0.9	5700			550	30000	500
529000255702	LED Linear-EIII-15W-100-857-SP-CONN-SR-L	15	0.9	5700			550	30000	500
529000258702	LED Linear-EIII-15W-100-857-SP-CONN-SR-T	15	0.9	5700			550	30000	500
529000261702	LED Linear-EIII-15W-100-857-SP-CONN-SR-	15	0.9	5700			550	30000	500

Technical Specification	
CRI	80+
Colour Consistency(SDCM)	No
Dimmable	Silver White
Housing Colour	IP20
IP	IK02
IK	650
Glow wire test	

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-20~+45°C
Application Temperature	25°C
Storage Environment	-25~+50°C

CB

Packaging Information

Item			Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
S29002098002	LED Linear-EIII-20W-1.2m-40-857-RE-SR	1282*322*197	6.102	6
S29002121902	LED Linear-EIII-20W-1.2m-60-857-RE-SR	1282*385*197	6.282	6
S29002146802	LED Linear-EIII-30W-1.2m-80-857-RE-SR	1282*445*197	7.602	6
S29002180902	LED Linear-EIII-30W-1.2m-100-857-RE-SR	1322*340*196	10.6	4
S29002215002	LED Linear-EIII-40W-1.2m-120-857-RE-SR	1282*385*197	7.6	4
S29002082802	LED Linear-EIII-40W-1.2m-150-857-RE-SR	1282*445*197	8.08	4
S29000163802	LED Linear-EIII-20W-1.2m-60-857-SP-SR	1270*270*172	5.922	6
S29000209502	LED Linear-EIII-30W-1.2m-80-857-SP-SR	1270*330*172	7.002	6
S29000243702	LED Linear-EIII-30W-1.2m-100-857-SP-SR	1270*390*172	10.002	6
S29000277902	LED Linear-EIII-40W-1.2m-120-857-SP-SR	1270*312*172	7.8	4
S29000295502	LED Linear-EIII-40W-1.2m-150-857-SP-SR	1270*372*172	8.24	4
S29002094802	LED Linear-EIII-20W-1.2m-40-857-RE-CONN-SR	1282*322*197	5.742	6
S29002118902	LED Linear-EIII-30W-1.2m-60-857-RE-CONN-SR	1282*385*197	5.922	6
S29002143802	LED Linear-EIII-30W-1.2m-80-857-RE-CONN-SR	1282*445*197	7.002	6
S29002177902	LED Linear-EIII-30W-1.2m-100-857-RE-CONN-SR	1282*345*197	7.4	4
S29002212002	LED Linear-EIII-40W-1.2m-120-857-RE-CONN-SR	1282*385*197	7.6	4
S29002228002	LED Linear-EIII-40W-1.2m-150-857-RE-CONN-SR	1282*445*197	8.08	4
S29002133902	LED Linear-EIII-30W-1.2m-60-82757-RE-CONN-SR	1282*385*197	5.922	6
S29002168002	LED Linear-EIII-30W-1.2m-80-82757-RE-CONN-SR	1282*445*197	7.002	6
S29002202102	LED Linear-EIII-30W-1.2m-100-82757-RE-CONN-SR	1282*345*197	7.4	4
S29002218202	LED Linear-EIII-40W-1.2m-120-82757-RE-CONN-SR	1282*385*197	7.6	4
S29002231202	LED Linear-EIII-40W-1.2m-150-82757-RE-CONN-SR	1282*445*197	8.08	4
S29000184302	LED Linear-EIII-30W-1.2m-60-857-SP-CONN-SR	1270*270*172	6.042	6
S29000206502	LED Linear-EIII-30W-1.2m-80-857-SP-CONN-SR	1270*330*172	6.462	6
S29000240702	LED Linear-EIII-30W-1.2m-100-857-SP-CONN-SR	1270*390*172	10.002	6
S29000274502	LED Linear-EIII-40W-1.2m-120-857-SP-CONN-SR	1270*312*172	7.8	4
S29000291302	LED Linear-EIII-40W-1.2m-150-857-SP-CONN-SR	1270*372*172	8.24	4
S29000196502	LED Linear-EIII-30W-1.2m-60-82757-SP-CONN-SR	1270*270*172	6.042	6
S29000230702	LED Linear-EIII-30W-1.2m-80-82757-SP-CONN-SR	1270*330*172	6.462	6
S29000264902	LED Linear-EIII-30W-1.2m-100-82757-SP-CONN-SR	1270*390*172	10.002	6
S29000281102	LED Linear-EIII-40W-1.2m-120-82757-SP-CONN-SR	1270*312*172	7.8	4
S29000294502	LED Linear-EIII-40W-1.2m-150-82757-SP-CONN-SR	1270*372*172	8.24	4
S29000181302	LED Linear-EIII-15W-0.6m-60-857-SP-CONN-SR	662*270*172	11.862	6
S29000200502	LED Linear-EIII-15W-0.6m-80-857-SP-CONN-SR	662*330*172	11.862	6
S29000234702	LED Linear-EIII-15W-0.6m-100-857-SP-CONN-SR	662*390*172	11.862	6
S29000268902	LED Linear-EIII-20W-0.6m-120-857-SP-CONN-SR	662*312*172	8.24	4
S29000285302	LED Linear-EIII-20W-0.6m-150-857-SP-CONN-SR	662*372*172	8.24	4
S29000195902	LED Linear-EIII-15W-0.6m-60-82757-SP-CONN-SR	662*270*172	11.862	6
S29000230102	LED Linear-EIII-15W-0.6m-80-82757-SP-CONN-SR	662*330*172	11.862	6
S29000264302	LED Linear-EIII-15W-0.6m-100-82757-SP-CONN-SR	662*390*172	11.862	6
S29000280502	LED Linear-EIII-20W-0.6m-120-82757-SP-CONN-SR	662*312*172	8.24	4
S29000293902	LED Linear-EIII-20W-0.6m-150-82757-SP-CONN-SR	662*372*172	8.24	4
S29002088802	LED Linear-EIII-10W-0.6m-40-857-RE-CONN-SR	662*322*197	10.998	6
S29002115902	LED Linear-EIII-15W-0.6m-60-857-RE-CONN-SR	662*385*197	11.862	6
S29002137802	LED Linear-EIII-15W-0.6m-80-857-RE-CONN-SR	662*445*197	11.862	6
S29002171902	LED Linear-EIII-15W-0.6m-100-857-RE-CONN-SR	662*345*197	8.24	4
S29002206002	LED Linear-EIII-20W-0.6m-120-857-RE-CONN-SR	662*385*197	8.24	4
S29002220002	LED Linear-EIII-20W-0.6m-150-857-RE-CONN-SR	662*445*197	8.24	4
S29002133302	LED Linear-EIII-15W-0.6m-60-82757-RE-CONN-SR	662*385*197	11.862	6
S29002167402	LED Linear-EIII-15W-0.6m-80-82757-RE-CONN-SR	662*445*197	11.862	6
S29002201502	LED Linear-EIII-15W-0.6m-100-82757-RE-CONN-SR	662*345*197	8.24	4
S29002217602	LED Linear-EIII-20W-0.6m-120-82757-RE-CONN-SR	662*385*197	8.24	4
S29002230602	LED Linear-EIII-20W-0.6m-150-82757-RE-CONN-SR	662*445*197	8.24	4
S29002124702	LED Linear-EIII-15W-0.6m-857-RE-CONN-SR-L	590*405*250	4.602	6

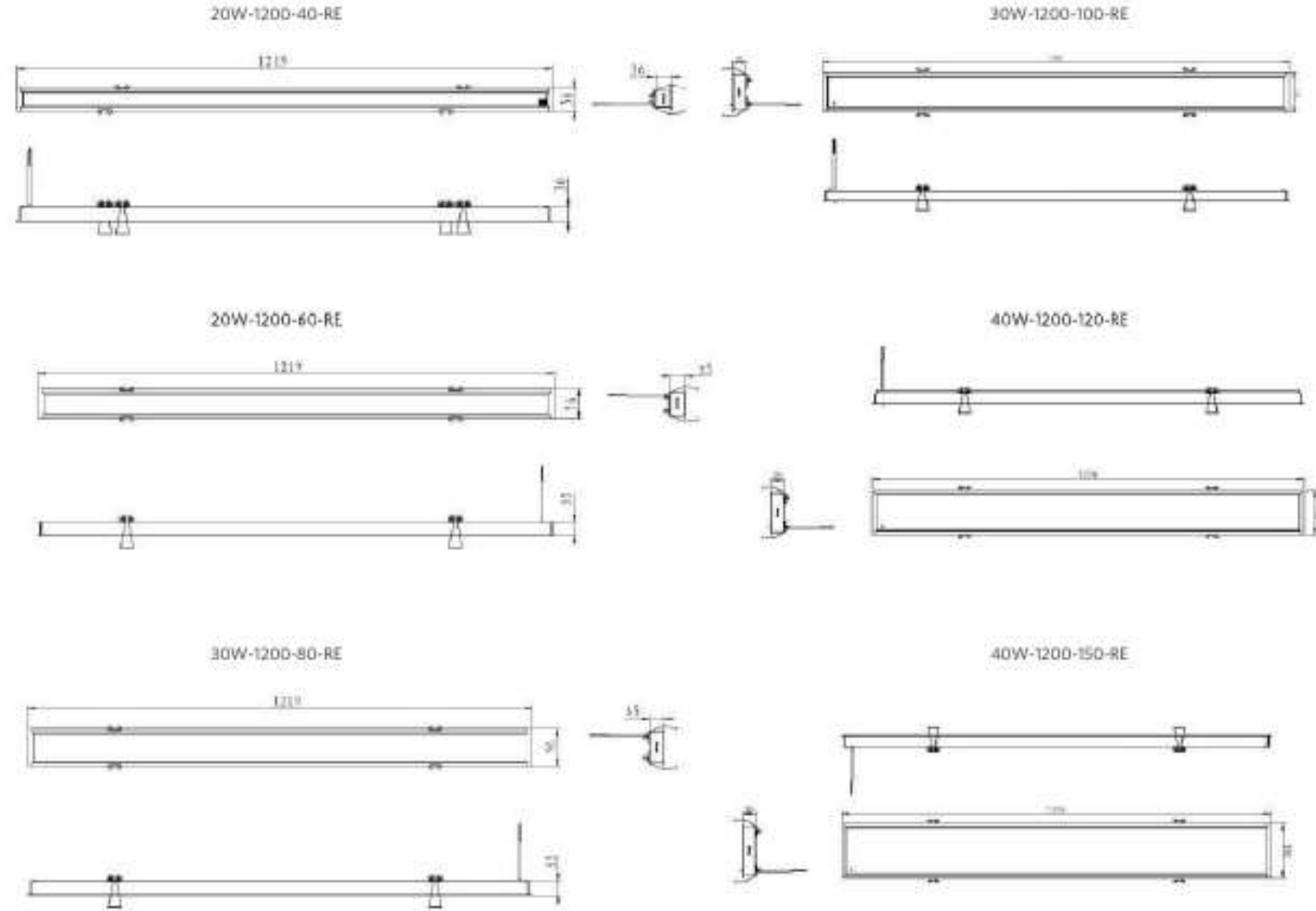
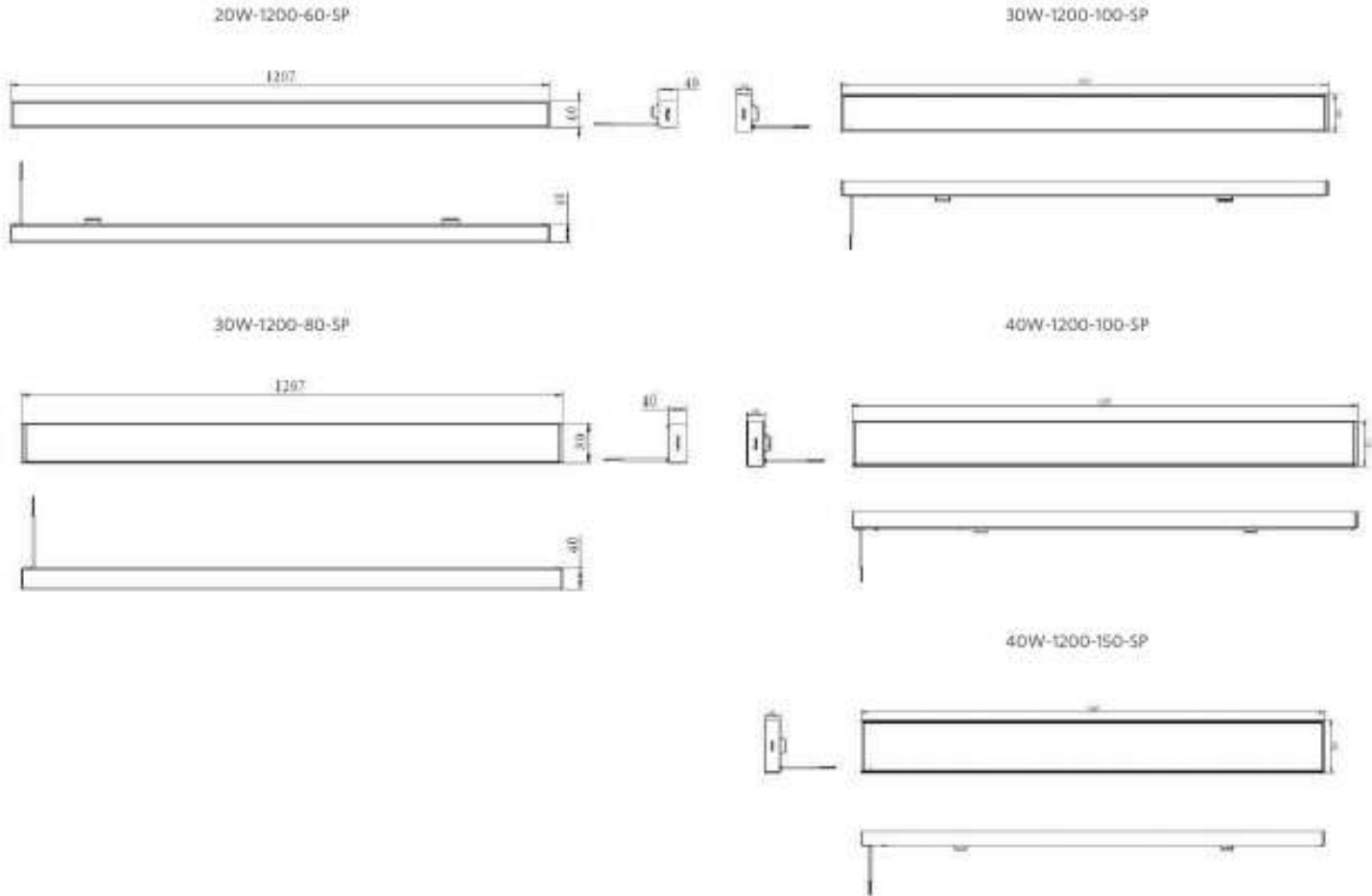
Accessory

Item		Outer box		MOQ
Item Code	Item Description	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)	
S29098032900	LED Linear-EIII-End Cap-40-RE 2pcs	610*248*228	160	300
S29098033000	LED Linear-EIII-End Cap-60-RE 2pcs	610*248*228	120	300
S29098033100	LED Linear-EIII-End Cap-80-RE 2pcs	610*248*228	120	300
S29098033200	LED Linear-EIII-End Cap-100-RE 2pcs	425*345*135	100	300
S29098033300	LED Linear-EIII-End Cap-120-RE 2pcs	425*345*135	100	300
S29098033400	LED Linear-EIII-End Cap-150-RE 2pcs	425*345*135	100	300
S29098033500	LED Linear-EIII-End Cap-60-SP 2pcs	610*248*228	120	300
S29098033600	LED Linear-EIII-End Cap-80-SP 2pcs	610*248*228	120	300
S29098033700	LED Linear-EIII-End Cap-100-SP 2pcs	425*345*135	100	300
S29098033800	LED Linear-EIII-End Cap-120-SP 2pcs	425*345*135	100	300
S29098033900	LED Linear-EIII-End Cap-150-SP 2pcs	425*345*135	100	300
S29098034000	LED Linear-EIII-Cover-W40-20m	800*800*40	1	300
S29098034100	LED Linear-EIII-Cover-W60-20m	800*800*60	1	300
S29098034200	LED Linear-EIII-Cover-W80-20m	800*800*80	1	300
S29098034300	LED Linear-EIII-Cover-W100-20m	800*800*100	1	300
S29098034480	LED Linear-EIII-Cover-W120-20m	800*800*120	1	300
S29098034500	LED Linear-EIII-Cover-W150-20m	800*800*150	1	300
S29098035600	LED Linear-EIII-Connector-RE-40/60/80	290*250*200	200	300
S29098035700	LED Linear-EIII-Connector-RE-100/120/150	290*235*165	80	300
S29098035800	LED Linear-EIII-Connector-SP-60/80	290*250*200	40	300
S29098035900	LED Linear-EIII-Connector-SP-100/120/150	290*250*200	40	300
S29098036000	LED Linear-EIII-Input Wire	365*255*217	100	300
S29098036100	LED Linear-EIII-Input Wire-Tunable	365*255*217	100	300
S29098036200	LED Linear-EIII-80/100 Ceiling Kit	290*250*200	40	300
S29098036300	LED Linear-EIII-Driver Ceiling Box	430*310*230	20	300
S29098037500	LED Linear-EIII-Suspended Kit	290*250*200	40	300
820009006900	Driver-OP-IESVC080002452-01-LED Linear-EIII-Tunable 80W	335*320*230	40	300
820009007100	Driver-OP-DY220/200-24CV/2-WB-LED Linear-EIII-Tunable 200W	335*260*180	20	300
822006000100	OP-RV-IOT-CBX-QLV3-SIG	275*275*140	180	300
S29098035500	LED Linear-EIII Sample Kit	182*345*197	1	300
820009002200	Driver-OP-IESVC0360024E1-01-36W 24V	420*270*255	60	300
820009000900	Driver-OP-IESVC0600024E1-01-60W 24V	395*250*175	30	300
820009000700	Driver-OP-IESVC1200024E1-01-120W 24V	395*310*175	30	300
820009002500	Driver-OP-IESVC2400024E1-01-240W 24V	355*300*255	30	300
820001002200	Driver-OP-IESVH0800024E1-01-Kunlun Lite-24V 80W	315*220*205	30	300
820001002300	Driver-OP-IESVH1500024E1-03-Kunlun Lite-24V150W	405*220*205	30	300
820001002400	Driver-OP-IESVH3000024E1-01-Kunlun Lite-24V300W	465*220*205	30	300

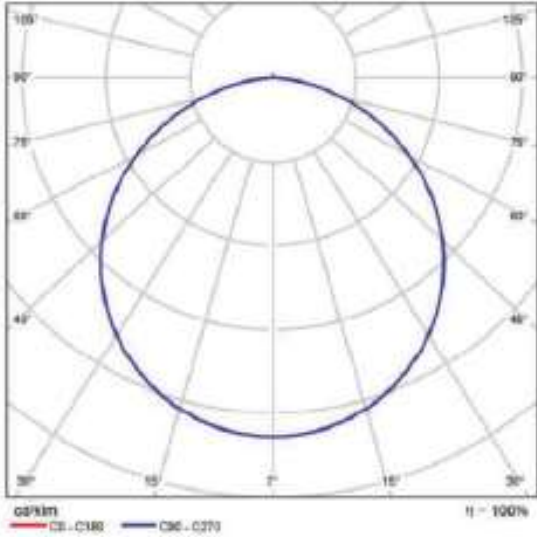
Packaging Information

Item			Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
S29002127702	LED Linear-EIII-15W-60-857-RE-CONN-SR-T	590*405*250	4.602	6
S29002130702	LED Linear-EIII-15W-60-857-RE-CONN-SR-	590*412*370	4.602	6
S29002158802	LED Linear-EIII-15W-80-857-RE-CONN-SR-L	590*415*280	4.602	6
S29002161102	LED Linear-EIII-15W-80-857-RE-CONN-SR-T	590*392*280	4.602	6
S29002164802	LED Linear-EIII-15W-80-857-RE-CONN-SR-	590*432*390	4.602	6
S29002192902	LED Linear-EIII-15W-100-857-RE-CONN-SR-L	590*415*280	4.602	6
S29002195902	LED Linear-EIII-15W-100-857-RE-CONN-SR-T	590*392*280	4.602	6
S29002198902	LED Linear-EIII-15W-100-857-RE-CONN-SR-	590*432*390	4.602	6
S29002197302	LED Linear-EIII-15W-60-857-SP-CONN-SR-L	570*392*230	6.5	10
S29002190302	LED Linear-EIII-15W-60-857-SP-CONN-SR-T	570*392*230	6.5	10
S29002193302	LED Linear-EIII-15W-60-857-SP-CONN-SR-	590*412*370	7	10
S2900222502	LED Linear-EIII-15W-80-857-SP-CONN-SR-L	570*392*260	6.5	10
S2900224502	LED Linear-EIII-15W-80-857-SP-CONN-SR-T	570*392*260	6.5	10
S29002227502	LED Linear-EIII-15W-80-857-SP-CONN-SR-	590*432*390	7	10
S2900255702	LED Linear-EIII-15W-100-857-SP-CONN-SR-L	570*392*260	6.5	10
S2900258702	LED Linear-EIII-15W-100-857-SP-CONN-SR-T	570*392*260	6.5	10
S2900261702	LED Linear-EIII-15W-100-857-SP-CONN-SR-	590*432*390	7	10

Dimensional Drawing



Photometric Data





LED Linear U3



Application



Specification

Item Code	Item Description	Power (W/m)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	CRI	Input Current(mA)	Life Time hrs(L70B50)	MOQ
529000150700	LED Linear-U3-26W-60°1200-840-SP-B	26	4000	0.9	1900	73	80	110	30000hrs	500
529000150800	LED Linear-U3-26W-60°1200-840-SP-W	26	4000	0.9	1900	73	80	110	30000hrs	500
529000150900	LED Linear-U3-26W-60°1200-857-SP-B	26	5700	0.9	1900	73	80	110	30000hrs	500
529000151000	LED Linear-U3-26W-60°1200-857-SP-W	26	5700	0.9	1900	73	80	110	30000hrs	500
529000151100	LED Linear-U3-26W-80°1200-840-SP-B	26	4000	0.9	1900	73	80	110	30000hrs	500
529000151200	LED Linear-U3-26W-80°1200-840-SP-W	26	4000	0.9	1900	73	80	110	30000hrs	500
529000151300	LED Linear-U3-26W-80°1200-857-SP-B	26	5700	0.9	1900	73	80	110	30000hrs	500
529000151400	LED Linear-U3-26W-80°1200-857-SP-W	26	5700	0.9	1900	73	80	110	30000hrs	500
529000148700	LED Linear-U3-26W-100°1200-840-SP-B	26	4000	0.9	1900	73	80	110	30000hrs	500
529000148800	LED Linear-U3-26W-100°1200-840-SP-W	26	4000	0.9	1900	73	80	110	30000hrs	500
529000148900	LED Linear-U3-26W-100°1200-857-SP-B	26	5700	0.9	1900	73	80	110	30000hrs	500
529000149000	LED Linear-U3-26W-100°1200-857-SP-W	26	5700	0.9	1900	73	80	110	30000hrs	500
529000149100	LED Linear-U3-35W-100°1200-840-SP-B	35	4000	0.9	2800	80	80	160	30000hrs	500
529000149200	LED Linear-U3-35W-100°1200-840-SP-W	35	4000	0.9	2800	80	80	160	30000hrs	500
529000149300	LED Linear-U3-35W-100°1200-857-SP-B	35	5700	0.9	2800	80	80	160	30000hrs	500
529000149400	LED Linear-U3-35W-100°1200-857-SP-W	35	5700	0.9	2800	80	80	160	30000hrs	500
529000149500	LED Linear-U3-35W-120°1200-840-SP-B	35	4000	0.9	3150	90	80	160	30000hrs	500
529000149600	LED Linear-U3-35W-120°1200-840-SP-W	35	4000	0.9	3150	90	80	160	30000hrs	500
529000149700	LED Linear-U3-35W-120°1200-857-SP-B	35	5700	0.9	3150	90	80	160	30000hrs	500
529000149800	LED Linear-U3-35W-120°1200-857-SP-W	35	5700	0.9	3150	90	80	160	30000hrs	500
529000149900	LED Linear-U3-35W-150°1200-840-SP-B	35	4000	0.9	3150	90	80	160	30000hrs	500
529000150000	LED Linear-U3-35W-150°1200-840-SP-W	35	4000	0.9	3150	90	80	160	30000hrs	500
529000150100	LED Linear-U3-35W-150°1200-857-SP-B	35	5700	0.9	3150	90	80	160	30000hrs	500
529000150200	LED Linear-U3-35W-150°1200-857-SP-W	35	5700	0.9	3150	90	80	160	30000hrs	500
529000150300	LED Linear-U3-35W-200°1200-840-SP-B	35	4000	0.9	3150	90	80	160	30000hrs	500
529000150400	LED Linear-U3-35W-200°1200-840-SP-W	35	4000	0.9	3150	90	80	160	30000hrs	500
529000150500	LED Linear-U3-35W-200°1200-857-SP-B	35	5700	0.9	3150	90	80	160	30000hrs	500
529000150600	LED Linear-U3-35W-200°1200-857-SP-W	35	5700	0.9	3150	90	80	160	30000hrs	500

Specification

Item Code	Item Description	Power (W/m)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	CRI	Input Current(mA)	Life Time hrs(L70B50)	MOQ
529000127500	LED Linear-U3-23W-60°1200-840-SP-H-W	23	4000	0.9	2300	100	80	108	30000hrs	500
529000127600	LED Linear-U3-23W-60°1200-857-SP-H-W	23	5700	0.9	2300	100	80	108	30000hrs	500
529000127700	LED Linear-U3-23W-60°1200-840-SP-H-B	23	4000	0.9	2300	100	80	108	30000hrs	500
529000127800	LED Linear-U3-23W-60°1200-857-SP-H-B	23	5700	0.9	2300	100	80	108	30000hrs	500
529000127900	LED Linear-U3-23W-80°1200-840-SP-H-W	23	4000	0.9	2300	100	80	108	30000hrs	500
529000128000	LED Linear-U3-23W-80°1200-857-SP-H-W	23	5700	0.9	2300	100	80	108	30000hrs	500
529000128100	LED Linear-U3-23W-80°1200-840-SP-H-B	23	4000	0.9	2300	100	80	108	30000hrs	500
529000128200	LED Linear-U3-23W-80°1200-857-SP-H-B	23	5700	0.9	2300	100	80	108	30000hrs	500
529000128300	LED Linear-U3-22W-100°1200-840-SP-H-W	22	4000	0.9	2300	105	80	108	30000hrs	500
529000128400	LED Linear-U3-22W-100°1200-857-SP-H-W	22	5700	0.9	2300	105	80	108	30000hrs	500
529000128500	LED Linear-U3-22W-100°1200-840-SP-H-B	22	4000	0.9	2300	105	80	108	30000hrs	500
529000128600	LED Linear-U3-22W-100°1200-857-SP-H-B	22	5700	0.9	2300	105	80	108	30000hrs	500
529000128700	LED Linear-U3-30W-100°1200-840-SP-H-W	30	4000	0.9	3150	105	80	145	30000hrs	500
529000128800	LED Linear-U3-30W-100°1200-857-SP-H-W	30	5700	0.9	3150	105	80	145	30000hrs	500
529000128900	LED Linear-U3-30W-100°1200-857-SP-H-B	30	5700	0.9	3150	105	80	145	30000hrs	500
529000129000	LED Linear-U3-30W-100°1200-840-SP-H-B	30	4000	0.9	3150	105	80	145	30000hrs	500
529000129100	LED Linear-U3-30W-120°1200-840-SP-H-W	30	4000	0.9	3150	105	80	145	30000hrs	500
529000129200	LED Linear-U3-30W-120°1200-857-SP-H-W	30	5700	0.9	3150	105	80	145	30000hrs	500
529000129300	LED Linear-U3-30W-120°1200-840-SP-H-B	30	4000	0.9	3150	105	80	145	30000hrs	500
529000129400	LED Linear-U3-30W-120°1200-857-SP-H-B	30	5700	0.9	3150	105	80	145	30000hrs	500
529000129500	LED Linear-U3-30W-150°1200-840-SP-H-W	30	4000	0.9	3150	105	80	145	30000hrs	500
529000129600	LED Linear-U3-30W-150°1200-857-SP-H-W	30	5700	0.9	3150	105	80	145	30000hrs	500
529000129700	LED Linear-U3-30W-150°1200-840-SP-H-B	30	4000	0.9	3150	105	80	145	30000hrs	500
529000129800	LED Linear-U3-30W-150°1200-857-SP-H-B	30	5700	0.9	3150	105	80	145	30000hrs	500
529000129900	LED Linear-U3-30W-200°1200-840-SP-H-W	30	4000	0.9	3150	105	80	145	30000hrs	500
529000130000	LED Linear-U3-30W-200°1200-857-SP-H-W	30	5700	0.9	3150	105	80	145	30000hrs	500
529000130100	LED Linear-U3-30W-200°1200-840-SP-H-B	30	4000	0.9	3150	105	80	145	30000hrs	500
529000130200	LED Linear-U3-30W-200°1200-857-SP-H-B	30	5700	0.9	3150	105	80	145	30000hrs	500

Technical Specification

CRI	80S
Colour Consistency(SDCM)	NO
Dimmable	White/Black
Housing Colour	20
IP	02
IK	YES
Driver integrated(Yes/No)	650°C
Glow wire test	

Electrical Supply

Frequency (Hz)	50
Voltage (V)	220-240V
AC / DC	AC

Mechanical and Finishing Properties

Housing Material	Metal plate
Optical Material	PS

Application Conditions

Operating Temperature	-15°C-40°C
Storage Environment	-25-50°C

CB

Packaging Information

Item Code	Item Description	Outer Box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
529000150700	LED Linear-U3-26W-60°1200-840-SP-B	1270*456*230	12.99	16
529000150800	LED Linear-U3-26W-60°1200-840-SP-W	1270*456*230	12.99	16
529000150900	LED Linear-U3-26W-60°1200-857-SP-B	1270*456*230	12.99	16
529000151000	LED Linear-U3-26W-60°1200-857-SP-W	1270*456*230	12.99	16
529000151100	LED Linear-U3-26W-80°1200-840-SP-B	1270*456*270	15.01	16
529000151200	LED Linear-U3-26W-80°1200-840-SP-W	1270*456*270	15.01	16
529000151300	LED Linear-U3-26W-80°1200-857-SP-B	1270*456*270	15.01	16
529000151400	LED Linear-U3-26W-80°1200-857-SP-W	1270*456*270	15.01	16
529000148700	LED Linear-U3-26W-100°1200-840-SP-B	1270*322*310	12.50	12
529000148800	LED Linear-U3-26W-100°1200-840-SP-W	1270*322*310	12.50	12
529000148900	LED Linear-U3-26W-100°1200-857-SP-B	1270*322*310	12.50	12
529000149000	LED Linear-U3-26W-100°1200-857-SP-W	1270*322*310	12.50	12
529000149100	LED Linear-U3-35W-100°1200-840-SP-B	1270*322*310	12.50	12
529000149200	LED Linear-U3-35W-100°1200-840-SP-W	1270*322*310	12.50	12
529000149300	LED Linear-U3-35W-100°1200-857-SP-B	1270*322*310	12.50	12
529000149400	LED Linear-U3-35W-100°1200-857-SP-W	1270*322*310	12.50	12
529000149500	LED Linear-U3-35W-120°1200-840-SP-B	1270*322*350	15.50	12
529000149600	LED Linear-U3-35W-120°1200-840-SP-W	1270*322*350	15.50	12
529000149700	LED Linear-U3-35W-120°1200-857-SP-B	1270*322*350	15.50	8
529000149800	LED Linear-U3-35W-120°1200-857-SP-W	1270*322*350	15.50	8
529000149900	LED Linear-U3-35W-150°1200-840-SP-B	1270*416*230	11.00	8
529000150000	LED Linear-U3-35W-150°1200-840-SP-W	1270*416*230	11.00	8
529000150100	LED Linear-U3-35W-150°1200-857-SP-B	1270*416*230	11.00	8
529000150200	LED Linear-U3-35W-150°1200-857-SP-W	1270*416*230	11.00	8
529000150300	LED Linear-U3-35W-200°1200-840-SP-B	1270*416*280	13.00	8
529000150400	LED Linear-U3-35W-200°1200-840-SP-W	1270*416*280	13.00	8
529000150500	LED Linear-U3-35W-200°1200-857-SP-B	1270*416*280	13.00	8
529000150600	LED Linear-U3-35W-200°1200-857-SP-W	1270*416*280	13.00	8

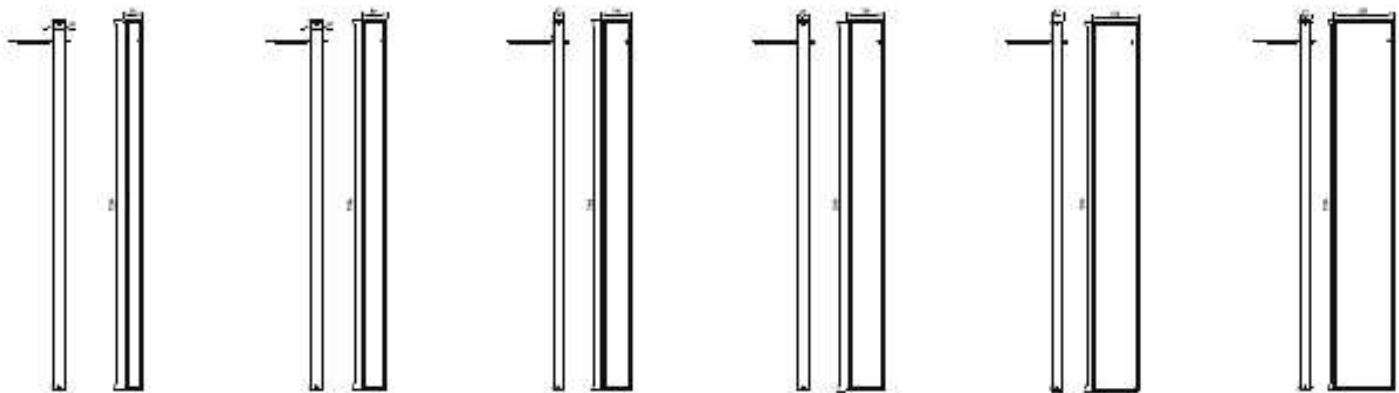
Packaging Information

Item Code	Item Description	Outer Box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
529000127500	LED Linear-U3-23W-60°1200-840-SP-H-W	1270*456*230	12.99	16
529000127600	LED Linear-U3-23W-60°1200-857-SP-H-W	1270*456*230	12.99	16
529000127700	LED Linear-U3-23W-60°1200-840-SP-H-B	1270*456*230	12.99	16
529000127800	LED Linear-U3-23W-60°1200-857-SP-H-B	1270*456*230	12.99	16
529000127900	LED Linear-U3-23W-80°1200-840-SP-H-W	1270*456*270	15.01	16
529000128000	LED Linear-U3-23W-80°1200-857-SP-H-W	1270*456*270	15.01	16
529000128100	LED Linear-U3-23W-80°1200-840-SP-H-B	1270*456*270	15.01	16
529000128200	LED Linear-U3-23W-80°1200-857-SP-H-B	1270*456*270	15.01	16
529000128300	LED Linear-U3-22W-100°1200-840-SP-H-W	1270*322*310	12.50	12
529000128400	LED Linear-U3-22W-100°1200-857-SP-H-W	1270*322*310	12.50	12
529000128500	LED Linear-U3-22W-100°1200-840-SP-H-B	1270*322*310	12.50	12
529000128600	LED Linear-U3-22W-100°1200-857-SP-H-B	1270*322*310	12.50	12
529000128700	LED Linear-U3-30W-100°1200-840-SP-H-W	1270*322*310	12.50	12
529000128800	LED Linear-U3-30W-100°1200-857-SP-H-W	1270*322*310	12.50	12
529000128900	LED Linear-U3-30W-100°1200-857-SP-H-B	1270*322*310	12.50	12
529000129000	LED Linear-U3-30W-100°1200-840-SP-H-B	1270*322*310	12.50	12
529000129100	LED Linear-U3-30W-120°1200-840-SP-H-W	1270*322*350	15.50	12
529000129200	LED Linear-U3-30W-120°1200-857-SP-H-W	1270*322*350	15.50	12
529000129300	LED Linear-U3-30W-120°1200-840-SP-H-B	1270*322*350	15.50	12
529000129400	LED Linear-U3-30W-120°1200-857-SP-H-B	1270*322*350	15.50	12
529000129500	LED Linear-U3-30W-150°1200-840-SP-H-W	1270*416*230	11.00	8
529000129600	LED Linear-U3-30W-150°1200-857-SP-H-W	1270*416*230	11.00	8
529000129700	LED Linear-U3-30W-150°1200-840-SP-H-B	1270*416*230	11.00	8
529000129800	LED Linear-U3-30W-150°1200-857-SP-H-B	1270*416*230	11.00	8
529000129900	LED Linear-U3-30W-200°1200-840-SP-H-W	1270*416*280	13.00	8
529000130000	LED Linear-U3-30W-200°1200-857-SP-H-W	1270*416*280	13.00	8
529000130100	LED Linear-U3-30W-200°1200-840-SP-H-B	1270*416*280	13.00	8
529000130200	LED Linear-U3-30W-200°1200-857-SP-H-B	1270*416*280	13.00	8

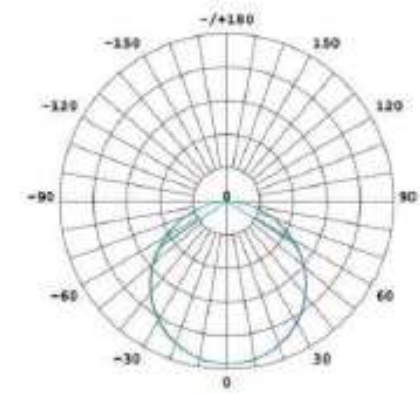
Accessory

Item Code	Item Description	Outer Box		MOQ
		Dimensions (mm)	Packing Qty (pcs/unit)	
529098010500	LEDLinear-U 2 Suspended rope	490*340*305	140	500
529098009700	LEDLinear-U 2 middle connector	520*350*245	80	500
529098009800	LEDLinear-U 2 W200 surface mounted clip	520*350*245	40	500
529098009900	LEDLinear-U 2 W150 surface mounted clip	520*350*245	40	500
529098010000	LEDLinear-U 2 W120 surface mounted clip	520*350*245	80	500
529098010100	LEDLinear-U 2 W100 surface mounted clip	520*350*245	80	500
529098010200	LEDLinear-U 2 W80 surface mounted clip	520*350*245	80	500
529098010300	LEDLinear-U 2 W60 surface mounted clip	520*350*245	90	500
529098039600	Ceiling accessories-Seamless	250*235*165	40	500
529098039700	Ceiling accessories-Ceiling screw kit	195*120*110	100	500

Dimensional Drawing



Photometric Data

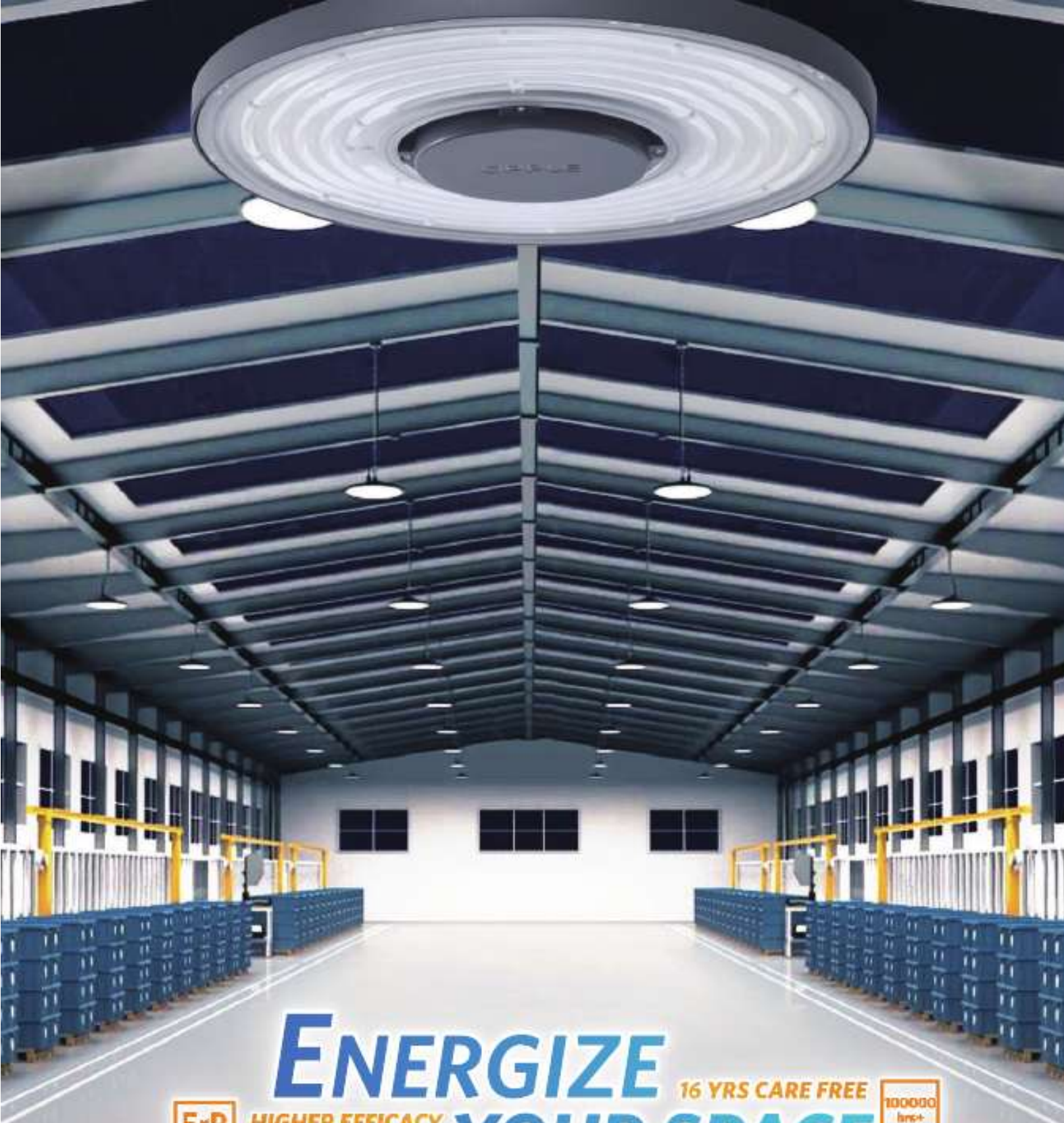




OPPLE

LED INDUSTRIAL
LIGHTING

See Beyond



ENERGIZE 16 YRS CARE FREE
YOUR SPACE 100000 hrs+
ErP HIGHER EFFICACY UP TO 200 lm/W

- BLE Bluetooth Control
- DALI DALI Control
- ((o)) Sensor Control
- IP66 Dustproof & Waterproof
- IK08 Impact Resistant
- 30+50°C Ambient Temperature
- Up to 4KV Surge Protection
- Multiple Installation



LED Highbay P6

- BLE Bluetooth Control
- DALI DALI Control
- ((o)) Sensor Control
- ErP Up to 200 lm/W
- 100000 hrs+ 16yrs Care Free
- IP66 Dustproof & Waterproof
- IK08 Impact Resistant
- 30+50°C Ambient Temperature
- Up to 4KV Surge Protection
- Multiple Installation

Application



Specification

Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
On-Off									
S4500111200	LED Highbay-P6 70W-4000-60D-GY-GP	70	0.95	4000	13300	190	0.335	100000	100
S4500111300	LED Highbay-P6 70W-4000-100D-GY-GP	70	0.95	4000	14000	200	0.335	100000	100
S4500111400	LED Highbay-P6 70W-4000-60+100D-GY-GP	70	0.95	4000	13300	190	0.335	100000	100
S4500111500	LED Highbay-P6 70W-5700-60D-GY-GP	70	0.95	5700	13300	190	0.335	100000	100
S4500111600	LED Highbay-P6 70W-5700-100D-GY-GP	70	0.95	5700	14000	200	0.335	100000	100
S4500111700	LED Highbay-P6 70W-5700-60+100D-GY-GP	70	0.95	5700	13300	190	0.335	100000	100
S4500111800	LED Highbay-P6 95W-4000-60D-GY-GP	95	0.95	4000	18050	190	0.455	100000	100
S4500111900	LED Highbay-P6 95W-4000-100D-GY-GP	95	0.95	4000	19000	200	0.455	100000	100
S4500112000	LED Highbay-P6 95W-4000-60+100D-GY-GP	95	0.95	4000	18050	190	0.455	100000	100
S4500112100	LED Highbay-P6 95W-5700-60D-GY-GP	95	0.95	5700	18050	190	0.455	100000	100
S4500112200	LED Highbay-P6 95W-5700-100D-GY-GP	95	0.95	5700	19000	200	0.455	100000	100
S4500112300	LED Highbay-P6 95W-5700-60+100D-GY-GP	95	0.95	5700	18050	190	0.455	100000	100
S4500112400	LED Highbay-P6 130W-4000-60D-GY-GP	130	0.95	4000	24700	190	0.622	100000	100
S4500112500	LED Highbay-P6 130W-4000-100D-GY-GP	130	0.95	4000	26000	200	0.622	100000	100
S4500112600	LED Highbay-P6 130W-4000-60+100D-GY-GP	130	0.95	4000	24700	190	0.622	100000	100
S4500112700	LED Highbay-P6 130W-5700-60D-GY-GP	130	0.95	5700	24700	190	0.622	100000	100
S4500112800	LED Highbay-P6 130W-5700-100D-GY-GP	130	0.95	5700	26000	200	0.622	100000	100
S4500112900	LED Highbay-P6 130W-5700-60+100D-GY-GP	130	0.95	5700	24700	190	0.622	100000	100
S4500113000	LED Highbay-P6 170W-4000-60D-GY-GP	170	0.95	4000	32300	190	0.813	100000	100
S4500113100	LED Highbay-P6 170W-4000-100D-GY-GP	170	0.95	4000	34000	200	0.813	100000	100
S4500113200	LED Highbay-P6 170W-4000-60+100D-GY-GP	170	0.95	4000	32300	190	0.813	100000	100
S4500113300	LED Highbay-P6 170W-5700-60D-GY-GP	170	0.95	5700	32300	190	0.813	100000	100
S4500113400	LED Highbay-P6 170W-5700-100D-GY-GP	170	0.95	5700	34000	200	0.813	100000	100
S4500113500	LED Highbay-P6 170W-5700-60+100D-GY-GP	170	0.95	5700	32300	190	0.813	100000	100

Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
S4500113600	LED Highbay-P6 200W-4000-60D-GY-GP	200	0.95	4000	38000	190	0.957	100000	100
S4500113700	LED Highbay-P6 200W-4000-100D-GY-GP	200	0.95	4000	40000	200	0.957	100000	100
S4500113800	LED Highbay-P6 200W-4000-60+100D-GY-GP	200	0.95	4000	38000	190	0.957	100000	100
S4500113900	LED Highbay-P6 200W-5700-60D-GY-GP	200	0.95	5700	38000	190	0.957	100000	100
S4500114000	LED Highbay-P6 200W-5700-100D-GY-GP	200	0.95	5700	40000	200	0.957	100000	100
S4500114100	LED Highbay-P6 200W-5700-60+100D-GY-GP	200	0.95	5700	38000	190	0.957	100000	100
Dali									
S4500114200	LED Highbay-P6 70W-DALI-840-N	70	0.95	4000	13300	190	0.335	100000	100
S4500114300	LED Highbay-P6 70W-DALI-840-W	70	0.95	4000	14000	200	0.335	100000	100
S4500114400	LED Highbay-P6 70W-DALI-840-A5	70	0.95	4000	13300	190	0.335	100000	100
S4500114500	LED Highbay-P6 70W-DALI-857-N	70	0.95	5700	13300	190	0.335	100000	100
S4500114600	LED Highbay-P6 70W-DALI-857-W	70	0.95	5700	14000	200	0.335	100000	100
S4500114700	LED Highbay-P6 70W-DALI-857-A5	70	0.95	5700	13300	190	0.335	100000	100
S4500114800	LED Highbay-P6 95W-DALI-840-N	95	0.95	4000	18050	190	0.455	100000	100
S4500114900	LED Highbay-P6 95W-DALI-840-W	95	0.95	4000	19000	200	0.455	100000	100
S4500115000	LED Highbay-P6 95W-DALI-840-A5	95	0.95	4000	18050	190	0.455	100000	100
S4500115100	LED Highbay-P6 95W-DALI-857-N	95	0.95	5700	18050	190	0.455	100000	100
S4500115200	LED Highbay-P6 95W-DALI-857-W	95	0.95	5700	19000	200	0.455	100000	100
S4500115300	LED Highbay-P6 95W-DALI-857-A5	95	0.95	5700	18050	190	0.455	100000	100
S4500115400	LED Highbay-P6 130W-DALI-840-N	130	0.95	4000	24700	190	0.622	100000	100
S4500115500	LED Highbay-P6 130W-DALI-840-W	130	0.95	4000	26000	200	0.622	100000	100
S4500115600	LED Highbay-P6 130W-DALI-840-A5	130	0.95	4000	24700	190	0.622	100000	100
S4500115700	LED Highbay-P6 130W-DALI-857-N	130	0.95	5700	24700	190	0.622	100000	100
S4500115800	LED Highbay-P6 130W-DALI-857-W	130	0.95	5700	26000	200	0.622	100000	100
S4500115900	LED Highbay-P6 130W-DALI-857-A5	130	0.95	5700	24700	190	0.622	100000	100
S4500116000	LED Highbay-P6 170W-DALI-840-N	170	0.95	4000	32300	190	0.813	100000	100
S4500116100	LED Highbay-P6 170W-DALI-840-W	170	0.95	4000	34000	200	0.813	100000	100
S4500116200	LED Highbay-P6 170W-DALI-840-A5	170	0.95	4000	32300	190	0.813	100000	100
S4500116300	LED Highbay-P6 170W-DALI-857-N	170	0.95	5700	32300	190	0.813	100000	100
S4500116400	LED Highbay-P6 170W-DALI-857-W	170	0.95	5700	34000	200	0.813	100000	100
S4500116500	LED Highbay-P6 170W-DALI-857-A5	170	0.95	5700	32300	190	0.813	100000	100
S4500116600	LED Highbay-P6 200W-DALI-840-N	200	0.95	4000	38000	190	0.957	100000	100
S4500116700	LED Highbay-P6 200W-DALI-840-W	200	0.95	4000	40000	200	0.957	100000	100
S4500116800	LED Highbay-P6 200W-DALI-840-A5	200	0.95	4000	38000	190	0.957	100000	100
S4500116900	LED Highbay-P6 200W-DALI-857-N	200	0.95	5700	38000	190	0.957	100000	100
S4500117000	LED Highbay-P6 200W-DALI-857-W	200	0.95	5700	40000	200	0.957	100000	100
S4500117100	LED Highbay-P6 200W-DALI-857-A5	200	0.95	5700	38000	190	0.957	100000	100
S4500117200	LED Highbay-P6 200W-DALI-857-W	200	0.95	5700	40000	200	0.957	100000	100
S4500117300	LED Highbay-P6 200W-DALI-857-A5	200	0.95	5700	38000	190	0.957	100000	100
S4500117400	LED Highbay-P6 200W-DALI-857-W	200	0.95	5700	40000	200	0.957	100000	100
S4500117500	LED Highbay-P6 200W-DALI-857-A5	200	0.95	5700	38000	190	0.957	100000	100
S4500117600	LED Highbay-P6 200W-DALI-857-W	200	0.95	5700	40000	200	0.957	100000	100
S4500117700	LED Highbay-P6 200W-DALI-857-A5	200	0.95	5700	38000	190	0.957	100000	100
S4500117800	LED Highbay-P6 130W-BLE2-840-N	130	0.95	4000	24700	190	0.622	100000	100
S4500117900	LED Highbay-P6 130W-BLE2-840-W	130	0.95	4000	26000	200	0.622	100000	100
S4500118000	LED Highbay-P6 130W-BLE2-840-A5	130	0.95	4000	24700	190	0.622	100000	100
S4500118100	LED Highbay-P6 130W-BLE2-857-N	130	0.95	5700	24700	190	0.622	100000	100
S4500118200	LED Highbay-P6 130W-BLE2-857-W	130	0.95	5700	26000	200	0.622	100000	100
S4500118300	LED Highbay-P6 130W-BLE2-857-A5	130	0.95	5700	24700	190	0.622	100000	100
S4500118400	LED Highbay-P6 170W-BLE2-840-N	170	0.95	4000	32300	190	0.813	100000	100
S4500118500	LED Highbay-P6 170W-BLE2-840-W	170	0.95	4000	34000	200	0.813	100000	100
S4500118600	LED Highbay-P6 170W-BLE2-840-A5	170	0.95	4000	32300	190	0.813	100000	100
S4500118700	LED Highbay-P6 170W-BLE2-857-N	170	0.95	5700	32300	190	0.813	100000	100

Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
Bluetooth									
S4500118800	LED Highbay-P6 170W-BLE2-857-W	170	0.95	5700	34000	200	0.813	100000	100
S4500118900	LED Highbay-P6 170W-BLE2-857-A5	170	0.95	5700	32300	190	0.813	100000	100
S4500119000	LED Highbay-P6 200W-BLE2-840-N	200	0.95	4000	38000	190	0.957	100000	100
S4500119100	LED Highbay-P6 200W-BLE2-840-W	200	0.95	4000	40000	200	0.957	100000	100
S4500119200	LED Highbay-P6 200W-BLE2-840-A5	200	0.95	4000	38000	190	0.957	100000	100
S4500119300	LED Highbay-P6 200W-BLE2-857-N	200	0.95	5700	38000	190	0.957	100000	100
S4500119400	LED Highbay-P6 200W-BLE2-857-W	200	0.95	5700	40000	200	0.957	100000	100
S4500119500	LED Highbay-P6 200W-BLE2-857-A5	200	0.95	5700	38000	190	0.957	100000	100
Motion Detection, Daylight Detection									
S4500123400	LED Highbay-P6 70W-840-N-MD	70	0.95	4000	13300	190	0.335	100000	100
S4500123500	LED Highbay-P6 70W-840-W-MD	70	0.95	4000	14000	200	0.335	100000	100
S4500123600	LED Highbay-P6 70W-840-A5-MD	70	0.95	4000	13300	190	0.335	100000	100
S4500123700	LED Highbay-P6 70W-857-N-MD	70	0.95	5700	13300	190	0.335	100000	100
S4500123800	LED Highbay-P6 70W-857-W-MD	70	0.95	5700	14000	200	0.335	100000	100
S4500123900	LED Highbay-P6 70W-857-A5-MD	70	0.95	5700	13300	190	0.335	100000	100
S4500124000	LED Highbay-P6 95W-840-N-MD	95	0.95	4000	18050	190	0.455	100000	100
S4500124100	LED Highbay-P6 95W-840-W-MD	95	0.95	4000	19000	200	0.455	100000	100
S4500124200	LED Highbay-P6 95W-840-A5-MD	95	0.95	4000	18050	190	0.455	100000	100
S4500124300	LED Highbay-P6 95W-857-N-MD	95	0.95	5700	18050	190	0.455	100000	100
S4500124400	LED Highbay-P6 95W-857-W-MD	95	0.95	5700	19000	200	0.455	100000	100
S4500124500	LED Highbay-P6 95W-857-A5-MD	95	0.95	5700	18050	190	0.455	100000	100
S4500124600	LED Highbay-P6 130W-840-N-MD	130	0.95	4000	24700	190	0.622	100000	100
S4500124700	LED Highbay-P6 130W-840-W-MD	130	0.95	4000	26000	200	0.622	100000	100
S4500124800	LED Highbay-P6 130W-840-A5-MD	130	0.95	4000	24700	190	0.622	100000	100
S4500124900	LED Highbay-P6 130W-857-N-MD	130	0.95	5700	24700	190	0.622	100000	100
S4500125000	LED Highbay-P6 130W-857-W-MD	130	0.95	5700	26000	200	0.622	100000	100
S4500125100	LED Highbay-P6 130W-857-A5-MD	130	0.95	5700	24700	190	0.622	100000	100
S4500125200	LED Highbay-P6 170W-840-W-MD	170	0.95	4000	34000	200	0.813	100000	100
S4500125300	LED Highbay-P6 170W-840-N-MD	170	0.95	4000	32300	190	0.813	100000	100
S4500125400	LED Highbay-P6 170W-840-A5-MD	170	0.95	4000	32300	190	0.813	100000	100
S4500125500	LED Highbay-P6 170W-857-W-MD	170	0.95	5700	34000	200	0.813	100000	100
S4500125600	LED Highbay-P6 170W-857-N-MD	170	0.95	5700	32300	190	0.813	100000	100
S4500125700	LED Highbay-P6 170W-857-A5-MD	170	0.95	5700	32300	190	0.813	100000	100
S4500125800	LED Highbay-P6 200W-840-W-MD	200	0.95	4000	40000	200	0.957	100000	100
S4500125900	LED Highbay-P6 200W-840-N-MD	200	0.95	4000	38000	190	0.957	100000	100
S4500126000	LED Highbay-P6 200W-840-A5-MD	200	0.95	4000	38000	190	0.957	100000	100
S4500126100	LED Highbay-P6 200W-857-W-MD	200	0.95	5700	40000	200	0.957	100000	100
S4500126200	LED Highbay-P6 200W-857-N-MD	200	0.95	5700	38000	190	0.957	100000	100
S4500126300	LED Highbay-P6 200W-857-A5-MD	200	0.95	5700	38000	190	0.957	100000	100

Technical Specification	
CRI	80
Colour Consistency (SDCM)	6
Dimmable	Yes
Housing Colour	Grey
IP	IP66
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	850
Driver failure rate	0.1% at 5000h
Weight (kg/pc)	2.47/3.22

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	100-240
AC / DC	AC

Mechanical and Finishing Properties	
Housing material	Die-casting Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-30-50°C
Application Temperature	25°C
Storage Environment	-30-60°C

CB

Packaging Information

Item		Single box(Pcs/box)		Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight(kg)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
545001111200	LED Highbay-P6 70W-4000-60D-GY-GP	371*371*131	3.15	758*385*290	4
545001111300	LED Highbay-P6 70W-4000-100D-GY-GP	371*371*131	3.15	758*385*290	4
545001111400	LED Highbay-P6 70W-4000-60+100D-GY-GP	371*371*131	3.15	758*385*290	4
545001111500	LED Highbay-P6 70W-5700-60D-GY-GP	371*371*131	3.15	758*385*290	4
545001111600	LED Highbay-P6 70W-5700-100D-GY-GP	371*371*131	3.15	758*385*290	4
545001111700	LED Highbay-P6 70W-5700-60+100D-GY-GP	371*371*131	3.15	758*385*290	4
545001111800	LED Highbay-P6 95W-4000-60D-GY-GP	371*371*131	3.15	758*385*290	4
545001111900	LED Highbay-P6 95W-4000-100D-GY-GP	371*371*131	3.15	758*385*290	4
545001112000	LED Highbay-P6 95W-4000-60+100D-GY-GP	371*371*131	3.15	758*385*290	4
545001112100	LED Highbay-P6 95W-5700-60D-GY-GP	371*371*131	3.15	758*385*290	4
545001112200	LED Highbay-P6 95W-5700-100D-GY-GP	371*371*131	3.15	758*385*290	4
545001112300	LED Highbay-P6 95W-5700-60+100D-GY-GP	371*371*131	3.15	758*385*290	4
545001112400	LED Highbay-P6 130W-4000-60D-GY-GP	426*426*131	4.08	440*440*290	2
545001112500	LED Highbay-P6 130W-4000-100D-GY-GP	426*426*131	4.08	440*440*290	2
545001112600	LED Highbay-P6 130W-4000-60+100D-GY-GP	426*426*131	4.08	440*440*290	2
545001112700	LED Highbay-P6 130W-5700-60D-GY-GP	426*426*131	4.08	440*440*290	2
545001112800	LED Highbay-P6 130W-5700-100D-GY-GP	426*426*131	4.08	440*440*290	2
545001112900	LED Highbay-P6 130W-5700-60+100D-GY-GP	426*426*131	4.08	440*440*290	2
545001113000	LED Highbay-P6 170W-4000-60D-GY-GP	426*426*131	4.08	440*440*290	2
545001113100	LED Highbay-P6 170W-4000-100D-GY-GP	426*426*131	4.08	440*440*290	2
545001113200	LED Highbay-P6 170W-4000-60+100D-GY-GP	426*426*131	4.08	440*440*290	2
545001113300	LED Highbay-P6 170W-5700-60D-GY-GP	426*426*131	4.08	440*440*290	2
545001113400	LED Highbay-P6 170W-5700-100D-GY-GP	426*426*131	4.08	440*440*290	2
545001113500	LED Highbay-P6 170W-5700-60+100D-GY-GP	426*426*131	4.08	440*440*290	2
545001113600	LED Highbay-P6 200W-4000-60D-GY-GP	426*426*131	4.08	440*440*290	2
545001113700	LED Highbay-P6 200W-4000-100D-GY-GP	426*426*131	4.08	440*440*290	2
545001113800	LED Highbay-P6 200W-4000-60+100D-GY-GP	426*426*131	4.08	440*440*290	2
545001113900	LED Highbay-P6 200W-5700-60D-GY-GP	426*426*131	4.08	440*440*290	2
545001114000	LED Highbay-P6 200W-5700-100D-GY-GP	426*426*131	4.08	440*440*290	2
545001114100	LED Highbay-P6 200W-5700-60+100D-GY-GP	426*426*131	4.08	440*440*290	2
545001114200	LEDHighbay-P6 70W-DALI-840-N	371*371*131	3.15	758*385*290	4
545001114300	LEDHighbay-P6 70W-DALI-840-W	371*371*131	3.15	758*385*290	4
545001114400	LEDHighbay-P6 70W-DALI-840-A3	371*371*131	3.15	758*385*290	4
545001114500	LEDHighbay-P6 70W-DALI-857-N	371*371*131	3.15	758*385*290	4
545001114600	LEDHighbay-P6 70W-DALI-857-W	371*371*131	3.15	758*385*290	4
545001114700	LEDHighbay-P6 70W-DALI-857-A3	371*371*131	3.15	758*385*290	4
545001114800	LEDHighbay-P6 95W-DALI-840-N	371*371*131	3.15	758*385*290	4
545001114900	LEDHighbay-P6 95W-DALI-840-W	371*371*131	3.15	758*385*290	4
545001115000	LEDHighbay-P6 95W-DALI-840-A3	371*371*131	3.15	758*385*290	4
545001115100	LEDHighbay-P6 95W-DALI-857-N	371*371*131	3.15	758*385*290	4
545001115200	LEDHighbay-P6 95W-DALI-857-W	371*371*131	3.15	758*385*290	4
545001115300	LEDHighbay-P6 95W-DALI-857-A3	371*371*131	3.15	758*385*290	4
545001115400	LEDHighbay-P6 130W-DALI-840-N	426*426*131	4.08	440*440*290	2
545001115500	LEDHighbay-P6 130W-DALI-840-W	426*426*131	4.08	440*440*290	2
545001115600	LEDHighbay-P6 130W-DALI-840-A3	426*426*131	4.08	440*440*290	2
545001115700	LEDHighbay-P6 130W-DALI-857-N	426*426*131	4.08	440*440*290	2
545001115800	LEDHighbay-P6 130W-DALI-857-W	426*426*131	4.08	440*440*290	2
545001115900	LEDHighbay-P6 130W-DALI-857-A3	426*426*131	4.08	440*440*290	2
545001116000	LEDHighbay-P6 170W-DALI-840-N	426*426*131	4.08	440*440*290	2
545001116100	LEDHighbay-P6 170W-DALI-840-W	426*426*131	4.08	440*440*290	2
545001116200	LEDHighbay-P6 170W-DALI-840-A3	426*426*131	4.08	440*440*290	2
545001116300	LEDHighbay-P6 170W-DALI-857-N	426*426*131	4.08	440*440*290	2
545001116400	LEDHighbay-P6 170W-DALI-857-W	426*426*131	4.08	440*440*290	2
545001116500	LEDHighbay-P6 170W-DALI-857-A3	426*426*131	4.08	440*440*290	2
545001116600	LEDHighbay-P6 200W-DALI-840-N	426*426*131	4.08	440*440*290	2
545001116700	LEDHighbay-P6 200W-DALI-840-W	426*426*131	4.08	440*440*290	2

Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight(kg)	Dimensions(mm) (LxWxH)	Gross Weight(kg)	Packing Qty (pcs/CTN)
54500119800	LEDHighbay-P6 200W-DALI-840-A5	426*426*131	4.08	440*440*290	9.31	2
54500119900	LEDHighbay-P6 200W-DALI-857-N	426*426*131	4.08	440*440*290	9.31	2
545001120000	LEDHighbay-P6 200W-DALI-857-W	426*426*131	4.08	440*440*290	9.31	2
545001120100	LEDHighbay-P6 200W-DALI-857-A5	426*426*131	4.08	440*440*290	9.31	2
54500116600	LEDHighbay-P6 70W-BLE2-840-N	371*371*131	3.15	758*385*290	13.53	4
54500116700	LEDHighbay-P6 70W-BLE2-840-W	371*371*131	3.15	758*385*290	13.53	4
54500116800	LEDHighbay-P6 70W-BLE2-840-A5	371*371*131	3.15	758*385*290	13.53	4
54500116900	LEDHighbay-P6 70W-BLE2-857-N	371*371*131	3.15	758*385*290	13.53	4
54500117000	LEDHighbay-P6 70W-BLE2-857-W	371*371*131	3.15	758*385*290	13.53	4
54500117100	LEDHighbay-P6 70W-BLE2-857-A5	371*371*131	3.15	758*385*290	13.53	4
54500117200	LEDHighbay-P6 95W-BLE2-840-N	371*371*131	3.15	758*385*290	13.53	4
54500117300	LEDHighbay-P6 95W-BLE2-840-W	371*371*131	3.15	758*385*290	13.53	4
54500117400	LEDHighbay-P6 95W-BLE2-840-A5	371*371*131	3.15	758*385*290	13.53	4
54500117500	LEDHighbay-P6 95W-BLE2-857-N	371*371*131	3.15	758*385*290	13.53	4
54500117600	LEDHighbay-P6 95W-BLE2-857-W	371*371*131	3.15	758*385*290	13.53	4
54500117700	LEDHighbay-P6 95W-BLE2-857-A5	371*371*131	3.15	758*385*290	13.53	4
54500117800	LEDHighbay-P6 130W-BLE2-840-N	426*426*131	4.08	440*440*290	9.31	2
54500117900	LEDHighbay-P6 130W-BLE2-840-W	426*426*131	4.08	440*440*290	9.31	2
54500118000	LEDHighbay-P6 130W-BLE2-840-A5	426*426*131	4.08	440*440*290	9.31	2
54500118100	LEDHighbay-P6 130W-BLE2-857-N	426*426*131	4.08	440*440*290	9.31	2
54500118200	LEDHighbay-P6 130W-BLE2-857-W	426*426*131	4.08	440*440*290	9.31	2
54500118300	LEDHighbay-P6 130W-BLE2-857-A5	426*426*131	4.08	440*440*290	9.31	2
54500118400	LEDHighbay-P6 170W-BLE2-840-N	426*426*147	4.08	440*440*290	9.31	2
54500118500	LEDHighbay-P6 170W-BLE2-840-W	426*426*147	4.08	440*440*290	9.31	2
54500118600	LEDHighbay-P6 170W-BLE2-840-A5	426*426*147	4.08	440*440*290	9.31	2
54500118700	LEDHighbay-P6 170W-BLE2-857-N	426*426*147	4.08	440*440*290	9.31	2
54500118800	LEDHighbay-P6 170W-BLE2-857-W	426*426*147	4.08	440*440*290	9.31	2
54500118900	LEDHighbay-P6 170W-BLE2-857-A5	426*426*147	4.08	440*440*290	9.31	2
54500119000	LEDHighbay-P6 200W-BLE2-840-N	426*426*147	4.08	440*440*290	9.31	2
54500119100	LEDHighbay-P6 200W-BLE2-840-W	426*426*147	4.08	440*440*290	9.31	2
54500119200	LEDHighbay-P6 200W-BLE2-840-A5	426*426*147	4.08	440*440*290	9.31	2
54500119300	LEDHighbay-P6 200W-BLE2-857-N	426*426*147	4.08	440*440*290	9.31	2
54500119400	LEDHighbay-P6 200W-BLE2-857-W	426*426*147	4.08	440*440*290	9.31	2
54500119500	LEDHighbay-P6 200W-BLE2-857-A5	426*426*147	4.08	440*440*290	9.31	2
545001123400	LEDHighbay-P6 70W-840-N-MD	371*371*147	3.15	758*385*290	13.53	4
545001123500	LEDHighbay-P6 70W-840-W-MD	371*371*147	3.15	758*385*290	13.53	4
545001123600	LEDHighbay-P6 70W-840-A5-MD	371*371*147	3.15	758*385*290	13.53	4
545001123700	LEDHighbay-P6 70W-857-N-MD	371*371*147	3.15	758*385*290	13.53	4
545001123800	LEDHighbay-P6 70W-857-W-MD	371*371*147	3.15	758*385*290	13.53	4
545001123900	LEDHighbay-P6 70W-857-A5-MD	371*371*147	3.15	758*385*290	13.53	4
545001124000	LEDHighbay-P6 95W-840-N-MD	371*371*147	3.15	758*385*290	13.53	4
545001124100	LEDHighbay-P6 95W-840-W-MD	371*371*147	3.15	758*385*290	13.53	4
545001124200	LEDHighbay-P6 95W-840-A5-MD	371*371*147	3.15	758*385*290	13.53	4
545001124300	LEDHighbay-P6 95W-857-N-MD	371*371*147	3.15	758*385*290	13.53	4
545001124400	LEDHighbay-P6 95W-857-W-MD	371*371*147	3.15	758*385*290	13.53	4
545001124500	LEDHighbay-P6 95W-857-A5-MD	371*371*147	3.15	758*385*290	13.53	4
545001124600	LEDHighbay-P6 130W-840-N-MD	426*426*147	4.08	440*440*322	9.31	2
545001124700	LEDHighbay-P6 130W-840-W-MD	426*426*147	4.08	440*440*322	9.31	2
545001124800	LEDHighbay-P6 130W-840-A5-MD	426*426*147	4.08	440*440*322	9.31	2
545001124900	LEDHighbay-P6 130W-857-N-MD	426*426*147	4.08	440*440*322	9.31	2
545001125000	LEDHighbay-P6 130W-857-W-MD	426*426*147	4.08	440*440*322	9.31	2
545001125100	LEDHighbay-P6 130W-857-A5-MD	426*426*147	4.08	440*440*322	9.31	2
545001125200	LEDHighbay-P6 170W-840-W-MD	426*426*147	4.08	440*440*322	9.31	2
545001125300	LEDHighbay-P6 170W-840-N-MD	426*426*147	4.08	440*440*322	9.31	2
545001125400	LEDHighbay-P6 170W-840-A5-MD	426*426*147	4.08	440*440*322	9.31	2
545001125500	LEDHighbay-P6 170W-857-W-MD	426*426*147	4.08	440*440*322	9.31	2

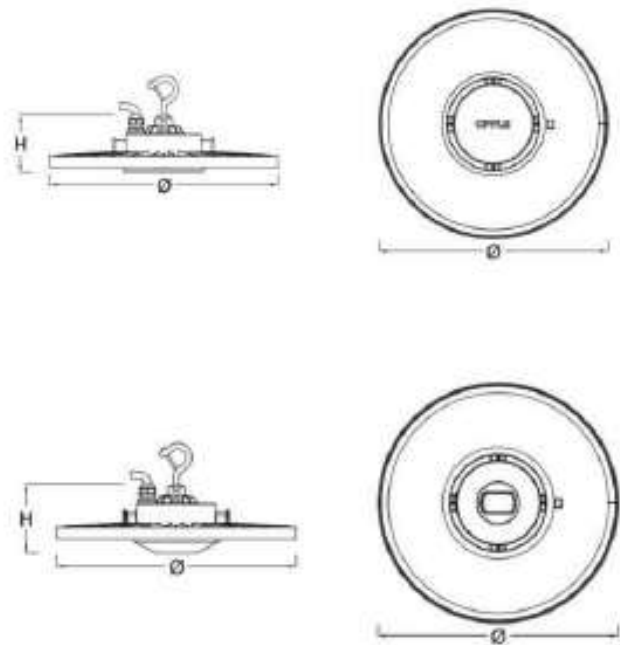
Packaging Information

Item		Single box(Tpc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight(kg)	Dimensions(mm) (LxWxH)	Gross Weight(kg)	Packing Qty (pcs/CTN)
545001125600	LEDHighbay-P6 170W-857-N-MD	426*426*147	4.08	440*440*322	9.31	2
545001125700	LEDHighbay-P6 170W-857-A3-MD	426*426*147	4.08	440*440*322	9.31	2
545001125800	LEDHighbay-P6 200W-840-W-MD	426*426*147	4.08	440*440*322	9.31	2
545001125900	LEDHighbay-P6 200W-840-N-MD	426*426*147	4.08	440*440*322	9.31	2
545001126000	LEDHighbay-P6 200W-840-A3-MD	426*426*147	4.08	440*440*322	9.31	2
545001126100	LEDHighbay-P6 200W-857-W-MD	426*426*147	4.08	440*440*322	9.31	2
545001126200	LEDHighbay-P6 200W-857-N-MD	426*426*147	4.08	440*440*322	9.31	2
545001126300	LEDHighbay-P6 200W-857-A3-MD	426*426*147	4.08	440*440*322	9.31	2

Accessory

Item Code	Accessories	Gross Weight (kg/pcs)	Packing Qty (pcs)	Packing Dimensions(mm) (LxWxH)	Picture
545098008000	Highbay-Adapter RPT/2-14 to M20	0.20	75	370*220*206	
545098011700	LEDHighbay-P6 Bracket	0.704	10	320*390*255	
545001123200	LEDHighbay-P6 Reflector D336 70W&95W	0.97	8	485*485*200	
545001123300	LEDHighbay-P6 Reflector D390 130W&170W&200W	1.25	8	563*563*230	

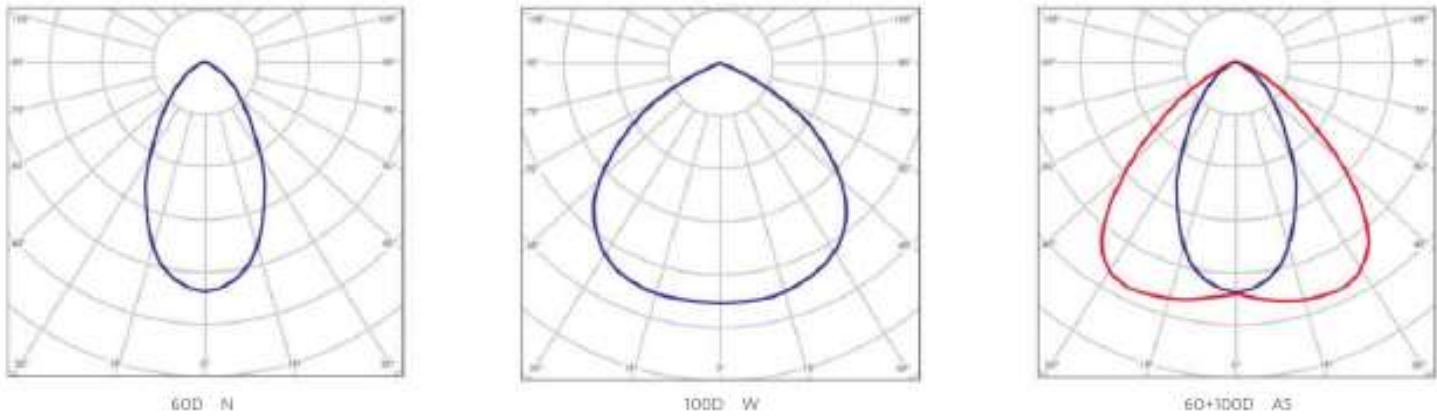
Dimensional Drawing



Model	Φ(mm)	H(mm)
LED HB-P6 70W	336	97
LED HB-P6 95W	336	97
LED HB-P6 130W	390	97
LED HB-P6 170W	390	97
LED HB-P6 200W	390	97
LED HB-P6 70W DALI	336	97
LED HB-P6 95W DALI	336	97
LED HB-P6 130W DALI	390	97
LED HB-P6 170W DALI	390	97
LED HB-P6 200W DALI	390	97
LED HB-P6 70W BLE	336	97
LED HB-P6 95W BLE	336	97
LED HB-P6 130W BLE	390	97
LED HB-P6 170W BLE	390	97
LED HB-P6 200W BLE	390	97

Model	Φ(mm)	H(mm)
LED HB-P6 70W MD	336	110
LED HB-P6 95W MD	336	110
LED HB-P6 130W MD	390	110
LED HB-P6 170W MD	390	110
LED HB-P6 200W MD	390	110

Dimensional Drawing





PERFORM MORE
ErP UP TO 150lm/W HIGHER EFFICIENCY
SAVE MORE 15YRS CARE FREE 75000 hrs+



Dustproof
& Waterproof



Impact
Resistant



-30+50°C Ambient
Temperature



Wide Withstand
Voltage



Up to 4KV
Surge Protection



Multiple
Installation



LED Highbay E3

Application



Up to
150 lm/W



12 yrs Care Free



Dustproof &
Waterproof



Impact Resistant



-30+50°C
Ambient Temperature



Up to 4KV
Surge Protection



Multiple
Installation



Industrial



Warehouse



Station



Gymnasium

Specification

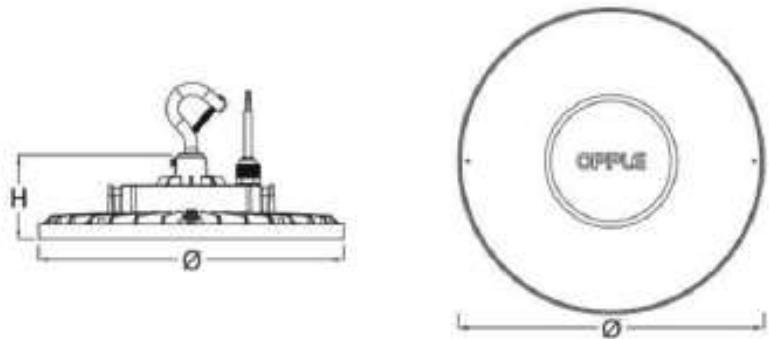
Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
545001079300	LED Highbay-E3 80W-5700-60D-GY-GP	80	0.95	5700	12000	150	383	75000	200
545001079400	LED Highbay-E3 80W-5700-90D-GY-GP	80	0.95	5700	12000	150	383	75000	200
545001079500	LED Highbay-E3 100W-5700-60D-GY-GP	100	0.95	5700	15000	150	478	75000	200
545001079600	LED Highbay-E3 100W-5700-90D-GY-GP	100	0.95	5700	15000	150	478	75000	200
545001079700	LED Highbay-E3 120W-5700-60D-GY-GP	120	0.95	5700	18000	150	574	75000	200
545001079800	LED Highbay-E3 120W-5700-90D-GY-GP	120	0.95	5700	18000	150	574	75000	200
545001079900	LED Highbay-E3 150W-5700-60D-GY-GP	150	0.95	5700	22500	150	718	75000	200
545001080000	LED Highbay-E3 150W-5700-90D-GY-GP	150	0.95	5700	22500	150	718	75000	200
545001080100	LED Highbay-E3 200W-5700-60D-GY-GP	200	0.95	5700	30000	150	957	75000	200
545001080200	LED Highbay-E3 200W-5700-90D-GY-GP	200	0.95	5700	30000	150	957	75000	200
545001080300	LED Highbay-E3 240W-5700-60D-GY-GP	240	0.95	5700	36000	150	1148	75000	200
545001080400	LED Highbay-E3 240W-5700-90D-GY-GP	240	0.95	5700	36000	150	1148	75000	200

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Grey
IP	IP65
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	650
Weight (kg/pc)	1.56/2.05/2.76

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	200-240
AC / DC	AC
Mechanical and Finishing Properties	
Housing material	Die-casting Aluminum
Optical Material	PC
Application Conditions	
Operating Temperature	-30~50°C
Application Temperature	25°C
Storage Environment	-30~60°C

CB

Dimensional Drawing

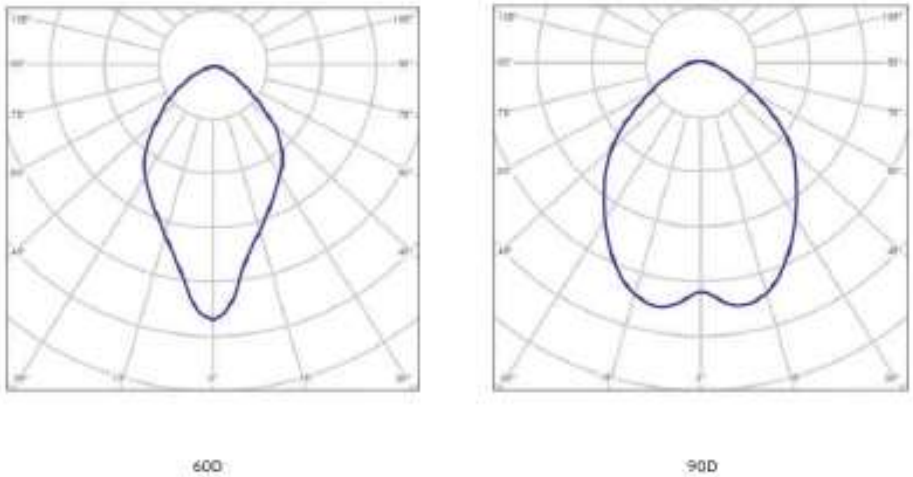


Model	Ø(mm)	H(mm)
LED HB-E3 80W	228	77
LED HB-E3 100W	228	77
LED HB-E3 120W	291	78
LED HB-E3 150W	291	78
LED HB-E3 200W	375	78
LED HB-E3 240W	375	78

Packaging Information

Item		Single box(Tpc/box)		Outer box	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight(kg)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
545001079300	LED Highbay-E3 80W-5700-60D-GY-GP	261*261*119	1.89	538*275*266	4
545001079400	LED Highbay-E3 80W-5700-90D-GY-GP	261*261*119	1.89	538*275*266	4
545001079500	LED Highbay-E3 100W-5700-60D-GY-GP	261*261*119	1.89	538*275*266	4
545001079600	LED Highbay-E3 100W-5700-90D-GY-GP	261*261*119	1.89	538*275*266	4
545001079700	LED Highbay-E3 120W-5700-60D-GY-GP	324*324*119	2.53	664*338*266	4
545001079800	LED Highbay-E3 120W-5700-90D-GY-GP	324*324*119	2.53	664*338*266	4
545001079900	LED Highbay-E3 150W-5700-60D-GY-GP	324*324*119	2.53	664*338*266	4
545001080000	LED Highbay-E3 150W-5700-90D-GY-GP	324*324*119	2.53	664*338*266	4
545001080100	LED Highbay-E3 200W-5700-60D-GY-GP	408*408*119	3.66	422*422*266	2
545001080200	LED Highbay-E3 200W-5700-90D-GY-GP	408*408*119	3.66	422*422*266	2
545001080300	LED Highbay-E3 240W-5700-60D-GY-GP	408*408*119	3.66	422*422*266	2
545001080400	LED Highbay-E3 240W-5700-90D-GY-GP	408*408*119	3.66	422*422*266	2

Dimensional Drawing



Accessory

Item Code	Accessories	Gross Weight (kg/pcs)	Packing Qty (pcs)	MOQ (pcs)	Picture
545098008000	Highbay-Adapter RPI/2-14 to M20	0.20	75	200	
545098007900	Highbay-E3 Bracket Accessory	0.75	8	200	
545098007600	Highbay-E3 Reflector Accessory-D236 80W&100W	0.775	8	200	
545098007700	Highbay-E3 Reflector Accessory-D300 120W&150W	0.97	8	200	
545098007800	Highbay-E3 Reflector Accessory-D386 200W&240W	1.25	8	200	



LED Lowbay EA



Up to
140lm/W



5yrs Care Free



Dustproof &
Waterproof



Ambient Temperature



Wide Withstand
Voltage



Surge Protection

Application



Industrial



Warehouse



Station



Gymnasium

Specification

Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Beam Angle (°)	Lifetime (L70B50)	MOQ (pcs)
S45006001600	LED Lowbay-EA 35W-5700K-90D-SL-GP	35	0.95	5700	4200	120	0.160	90	30000	300
S45006001700	LED Lowbay-EA 50W-5700K-90D-SL-GP	50	0.95	5700	6000	120	0.227	90	30000	300
S45006001800	LED Lowbay-EA 70W-5700K-90D-SL-GP	70	0.95	5700	8400	120	0.318	90	30000	300
S45006001900	LED Lowbay-EA 100W-4000K-90D-SL-GP	100	0.95	4000	14000	140	0.460	90	30000	300
S45006002000	LED Lowbay-EA 100W-4000K-60D-SL-GP	100	0.95	4000	14000	140	0.460	60	30000	300
S45006002100	LED Lowbay-EA 100W-5700K-90D-SL-GP	100	0.95	5700	14000	140	0.460	90	30000	300
S45006002200	LED Lowbay-EA 100W-5700K-60D-SL-GP	100	0.95	5700	14000	140	0.460	60	30000	300
S45006002300	LED Lowbay-EA 150W-4000K-90D-SL-GP	150	0.95	4000	21000	140	0.690	90	30000	300
S45006002400	LED Lowbay-EA 150W-4000K-60D-SL-GP	150	0.95	4000	21000	140	0.690	60	30000	300
S45006002500	LED Lowbay-EA 150W-5700K-90D-SL-GP	150	0.95	5700	21000	140	0.690	90	30000	300
S45006002600	LED Lowbay-EA 150W-5700K-60D-SL-GP	150	0.95	5700	21000	140	0.690	60	30000	300
S45006002700	LED Lowbay-EA 200W-4000K-90D-SL-GP	200	0.95	4000	28000	140	0.920	90	30000	300
S45006002800	LED Lowbay-EA 200W-4000K-60D-SL-GP	200	0.95	4000	28000	140	0.920	60	30000	300
S45006002900	LED Lowbay-EA 200W-5700K-90D-SL-GP	200	0.95	5700	28000	140	0.920	90	30000	300
S45006003000	LED Lowbay-EA 200W-5700K-60D-SL-GP	200	0.95	5700	28000	140	0.920	60	30000	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Black+Grey
IP	IP43
IK	IK03
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Weight (kg/pc)	0.45/0.67/1.14/1.21

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

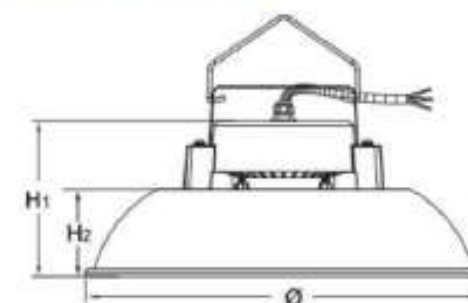
Mechanical and Finishing Properties	
Driver Housing material	PP
Reflector Material	Aluminium

Application Conditions	
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-30~50°C

Packaging Information

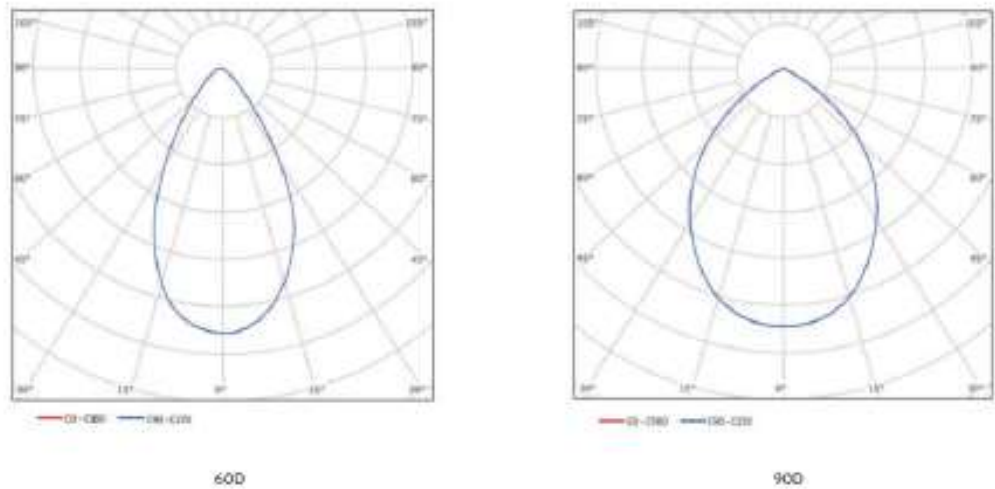
Item		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight(kg)	Packing Qty(pcs/CTN)
S45006001600	LED Lowbay-EA 35W-5700K-90D-SL-GP	635*330*415	6.25	8
S45006001700	LED Lowbay-EA 50W-5700K-90D-SL-GP	635*330*415	8.25	8
S45006001800	LED Lowbay-EA 70W-5700K-90D-SL-GP	635*330*415	6.25	8
S45006001900	LED Lowbay-EA 100W-4000K-90D-SL-GP	695*360*383	6.92	6
S45006002000	LED Lowbay-EA 100W-4000K-60D-SL-GP	695*360*383	6.92	6
S45006002100	LED Lowbay-EA 100W-5700K-90D-SL-GP	695*360*383	6.92	6
S45006002200	LED Lowbay-EA 100W-5700K-60D-SL-GP	695*360*383	6.92	6
S45006002300	LED Lowbay-EA 150W-4000K-90D-SL-GP	855*440*415	11.08	6
S45006002400	LED Lowbay-EA 150W-4000K-60D-SL-GP	855*440*415	11.08	6
S45006002500	LED Lowbay-EA 150W-5700K-90D-SL-GP	855*440*415	11.08	6
S45006002600	LED Lowbay-EA 150W-5700K-60D-SL-GP	855*440*415	11.08	6
S45006002700	LED Lowbay-EA 200W-4000K-90D-SL-GP	855*440*415	11.52	6
S45006002800	LED Lowbay-EA 200W-4000K-60D-SL-GP	855*440*415	11.52	6
S45006002900	LED Lowbay-EA 200W-5700K-90D-SL-GP	855*440*415	11.52	6
S45006003000	LED Lowbay-EA 200W-5700K-60D-SL-GP	855*440*415	11.52	6

Dimensional Drawing



Model	Power(W)	Ø(mm)	H1(mm)	H2(mm)	Weight (kg)
LTPO90350X0	35	290	104	70	0.45
LTPO9050019	50	290	104	70	0.45
LTPO9070009	70	290	104	70	0.45
LTPO9000022	100	320	124	70	0.67
LTPO9150026	150	400	133	70	1.14
LTPO9200013	200	400	133	70	1.21

Dimensional Drawing



Application



Up to 130lm/W



5yrs Care Free



Dustproof & Waterproof



-20~+45°C Ambient Temperature



Wide Withstand Voltage 100-300V



Up to 4kV Surge Protection



Specification

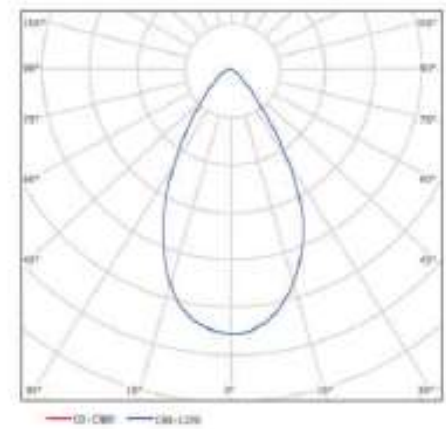
Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Beam Angle (°)	Lifetime (L70B50)	MOQ (pcs)
545006017500	LED Lowbay-E4 35W-5700K-90D-SL-GP	35	0.95	5700	3500	100	0.160	90	30000	300
545006017600	LED Lowbay-E4 50W-5700K-90D-SL-GP	50	0.95	5700	5000	100	0.227	90	30000	300
545006017700	LED Lowbay-E4 70W-5700K-90D-SL-GP	70	0.95	5700	7000	100	0.318	90	30000	300
545006017800	LED Lowbay-E4 100W-4000K-90D-SL-GP	100	0.95	4000	12000	120	0.460	90	30000	300
545006017900	LED Lowbay-E4 100W-4000K-60D-SL-GP	100	0.95	4000	12000	120	0.460	60	30000	300
545006018000	LED Lowbay-E4 100W-5700K-90D-SL-GP	100	0.95	5700	12000	120	0.460	90	30000	300
545006018100	LED Lowbay-E4 100W-5700K-60D-SL-GP	100	0.95	5700	12000	120	0.460	60	30000	300
545006018200	LED Lowbay-E4 150W-4000K-90D-SL-GP	150	0.95	4000	19500	130	0.690	90	30000	300
545006018300	LED Lowbay-E4 150W-4000K-60D-SL-GP	150	0.95	4000	19500	130	0.690	60	30000	300
545006018400	LED Lowbay-E4 150W-5700K-90D-SL-GP	150	0.95	5700	19500	130	0.690	90	30000	300
545006018500	LED Lowbay-E4 150W-5700K-60D-SL-GP	150	0.95	5700	19500	130	0.690	60	30000	300
545006018600	LED Lowbay-E4 200W-4000K-90D-SL-GP	200	0.95	4000	26000	130	0.920	90	30000	300
545006018700	LED Lowbay-E4 200W-4000K-60D-SL-GP	200	0.95	4000	26000	130	0.920	60	30000	300
545006018800	LED Lowbay-E4 200W-5700K-90D-SL-GP	200	0.95	5700	26000	130	0.920	90	30000	300
545006018900	LED Lowbay-E4 200W-5700K-60D-SL-GP	200	0.95	5700	26000	130	0.920	60	30000	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Black+Grey
IP	IP20
IK	IK03
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Weight (kg/pc)	0.45/0.66/1.14

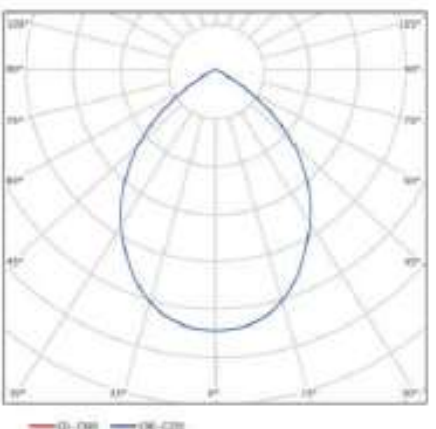
Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical and Finishing Properties	
Driver Housing material	PP
Reflector Material	Aluminium
Application Conditions	
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-30~50°C

CB

Dimensional Drawing



60D

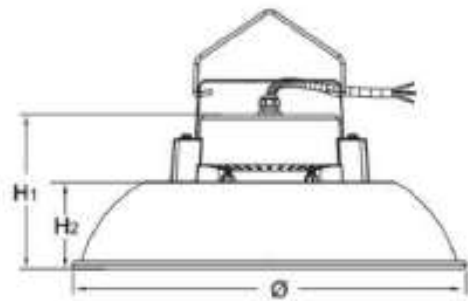


90D

Packaging Information

Item		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight(kg)	Packing Qty(pcs/CTN)
S45006017500	LED Lowbay-E4 35W-5700K-90D-SL-GP	635*330*427	5.84	8
S45006017600	LED Lowbay-E4 50W-5700K-90D-SL-GP	635*330*427	5.84	8
S45006017700	LED Lowbay-E4 70W-5700K-90D-SL-GP	635*330*427	5.84	8
S45006017800	LED Lowbay-E4 100W-4000K-90D-SL-GP	695*360*395	6.90	6
S45006017900	LED Lowbay-E4 100W-4000K-60D-SL-GP	695*360*395	6.90	6
S45006018000	LED Lowbay-E4 100W-5700K-90D-SL-GP	695*360*395	6.90	6
S45006018100	LED Lowbay-E4 100W-5700K-60D-SL-GP	695*360*395	6.90	6
S45006018200	LED Lowbay-E4 150W-4000K-90D-SL-GP	855*440*423	10.59	6
S45006018300	LED Lowbay-E4 150W-4000K-60D-SL-GP	855*440*423	10.59	6
S45006018400	LED Lowbay-E4 150W-5700K-90D-SL-GP	855*440*423	10.59	6
S45006018500	LED Lowbay-E4 150W-5700K-60D-SL-GP	855*440*423	10.59	6
S45006018600	LED Lowbay-E4 200W-4000K-90D-SL-GP	855*440*423	10.59	6
S45006018700	LED Lowbay-E4 200W-4000K-60D-SL-GP	855*440*423	10.59	6
S45006018800	LED Lowbay-E4 200W-5700K-90D-SL-GP	855*440*423	10.59	6
S45006018900	LED Lowbay-E4 200W-5700K-60D-SL-GP	855*440*423	10.59	6

Dimensional Drawing



Model	Power(W)	Ø(mm)	H1(mm)	H2(mm)	Weight (kg)
LTP0403530	35	290	104	70	0.45
LTP0405030	50	290	104	70	0.45
LTP0407030	70	290	104	70	0.45
LTP0410030	100	320	124	70	0.66
LTP0415030	150	400	133	70	1.14
LTP0420030	200	400	133	70	1.14



LED Waterproof P5



Application



Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	CCT (K)	Life Time (L70B50)	MOQ (pcs)
On-Off									
531000040500	LED Waterproof PS-L06-12/22W-840	12/22	0.95	1815/3630	165	61/105	4000	100000	300
531000040900	LED Waterproof PS-L06-12/22W-857	12/22	0.95	1815/3630	165	61/105	5700	100000	300
531000040700	LED Waterproof PS-L06-12/22W-840/857	12/22	0.95	1815/3630	165	61/105	4000/5700	100000	300
531000035400	LED Waterproof PS-L12-22/34W-840	22/34	0.95	3740/5780	170	111/163	4000	100000	300
531000035900	LED Waterproof PS-L12-22/34W-857	22/34	0.95	3740/5780	170	111/163	5700	100000	300
531000041400	LED Waterproof PS-L12-22/34W-840/857	22/34	0.95	3740/5780	170	111/163	4000/5700	100000	300
531000036900	LED Waterproof PS-L15-28/42W-840	28/42	0.95	4760/7140	170	141/201	4000	100000	300
531000037300	LED Waterproof PS-L15-28/42W-857	28/42	0.95	4760/7140	170	141/201	5700	100000	300
531000037100	LED Waterproof PS-L15-28/42W-840/857	28/42	0.95	4760/7140	170	141/201	4000/5700	100000	300
531000037700	LED Waterproof PS-L15-42/48W-840	42/48	0.95	7140/8160	170	201/230	4000	100000	300
531000038100	LED Waterproof PS-L15-42/48W-857	42/48	0.95	7140/8160	170	201/230	5700	100000	300
531000037900	LED Waterproof PS-L15-42/48W-840/857	42/48	0.95	7140/8160	170	201/230	4000/5700	100000	300
531000039100	LED Waterproof PS-L15-62/72W-840	62/72	0.95	10540/12240	170	297/344	4000	100000	300
531000039700	LED Waterproof PS-L15-62/72W-857	62/72	0.95	10540/12240	170	297/344	5700	100000	300
531000039500	LED Waterproof PS-L15-62/72W-840/857	62/72	0.95	10540/12240	170	297/344	4000/5700	100000	300

Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	CCT (K)	Life Time (L70B50)	MOQ (pcs)
DALI									
531000041200	LED Waterproof PS-L06-22W-DALI-840	22	0.95	3630	165	111	4000	100000	300
531000041300	LED Waterproof PS-L06-22W-DALI-857	22	0.95	3630	165	111	5700	100000	300
531000036500	LED Waterproof PS-L12-34W-DALI-840	34	0.95	5780	170	163	4000	100000	300
531000036700	LED Waterproof PS-L12-34W-DALI-857	34	0.95	5780	170	163	5700	100000	300
531000036800	LED Waterproof PS-L12-34W-DALI-TW	34	0.95	5780	170	163	3000-5700	100000	300
531000038700	LED Waterproof PS-L15-48W-DALI-840	48	0.95	8160	170	230	4000	100000	300
531000038900	LED Waterproof PS-L15-48W-DALI-857	48	0.95	8160	170	230	5700	100000	300
531000039000	LED Waterproof PS-L15-48W-DALI-TW	48	0.95	8160	170	230	3000-5700	100000	300
531000040200	LED Waterproof PS-L15-72W-DALI-840	72	0.95	12240	170	344	4000	100000	300
531000040400	LED Waterproof PS-L15-72W-DALI-857	72	0.95	12240	170	344	5700	100000	300
Bluetooth									
531000041000	LED Waterproof PS-L06-22W-BLE2-840	22	0.95	3630	165	111	4000	100000	300
531000041100	LED Waterproof PS-L06-22W-BLE2-857	22	0.95	3630	165	111	5700	100000	300
531000036100	LED Waterproof PS-L12-34W-BLE2-840	34	0.95	5780	170	163	4000	100000	300
531000036300	LED Waterproof PS-L12-34W-BLE2-857	34	0.95	5780	170	163	5700	100000	300
531000036400	LED Waterproof PS-L12-34W-BLE2-TW	34	0.95	5780	170	163	3000-5700	100000	300
531000038300	LED Waterproof PS-L15-48W-BLE2-840	48	0.95	8160	170	230	4000	100000	300
531000038500	LED Waterproof PS-L15-48W-BLE2-857	48	0.95	8160	170	230	5700	100000	300
531000038600	LED Waterproof PS-L15-48W-BLE2-TW	48	0.95	8160	170	230	3000-5700	100000	300
531000039900	LED Waterproof PS-L15-72W-BLE2-840	72	0.95	12240	170	344	4000	100000	300
531000040100	LED Waterproof PS-L15-72W-BLE2-857	72	0.95	12240	170	344	5700	100000	300
Emergency kit 1 hour									
531000040600	LED Waterproof PS-L06-12/22W-840-EMI	12/22	0.95	1815/3630	165	61/105	4000	100000	300
531000040800	LED Waterproof PS-L06-12/22W-840/857-EMI	12/22	0.95	1815/3630	165	61/105	4000/5700	100000	300
Emergency kit 3 hours									
531000035500	LED Waterproof PS-L12-22/34W-840-EM3	22/34	0.95	3740/5780	170	111/163	4000	100000	300
531000036000	LED Waterproof PS-L12-22/34W-857-EM3	22/34	0.95	3740/5780	170	111/163	5700	100000	300
531000035800	LED Waterproof PS-L12-22/34W-840/857-EM3	22/34	0.95	3740/5780	170	111/163	4000/5700	100000	300
531000037000	LED Waterproof PS-L15-28/42W-840-EM3	28/42	0.95	4760/7140	170	141/201	4000	100000	300
531000037400	LED Waterproof PS-L15-28/42W-857-EM3	28/42	0.95	4760/7140	170	141/201	5700	100000	300
531000037200	LED Waterproof PS-L15-28/42W-840/857-EM3	28/42	0.95	4760/7140	170	141/201	4000/5700	100000	300
531000037800	LED Waterproof PS-L15-42/48W-840-EM3	42/48	0.95	7140/8160	170	201/230	4000	100000	300
531000038200	LED Waterproof PS-L15-42/48W-857-EM3	42/48	0.95	7140/8160	170	201/230	5700	100000	300
531000038000	LED Waterproof PS-L15-42/48W-840/857-EM3	42/48	0.95	7140/8160	170	201/230	4000/5700	100000	300
531000039200	LED Waterproof PS-L15-62/72W-840-EM3	62/72	0.95	10540/12240	170	297/344	4000	100000	300
531000039800	LED Waterproof PS-L15-62/72W-857-EM3	62/72	0.95	10540/12240	170	297/344	5700	100000	300
531000039600	LED Waterproof PS-L15-62/72W-840/857-EM3	62/72	0.95	10540/12240	170	297/344	4000/5700	100000	300
Emergency kit 3 hours + DALI									
531000036600	LED Waterproof PS-L12-34W-DALI-840-EM3	34	0.95	5780	170	163	4000	100000	300
531000038800	LED Waterproof PS-L15-48W-DALI-840-EM3	48	0.95	8160	170	230	4000	100000	300
531000040300	LED Waterproof PS-L15-72W-DALI-840-EM3	72	0.95	12240	170	344	4000	100000	300
Emergency kit 3 hours + Bluetooth									
531000036200	LED Waterproof PS-L12-34W-BLE2-840-EM3	34	0.95	5780	170	163	4000	100000	300
531000038400	LED Waterproof PS-L15-48W-BLE2-840-EM3	48	0.95	8160	170	230	4000	100000	300
531000040000	LED Waterproof PS-L15-72W-BLE2-840-EM3	72	0.95	12240	170	344	4000	100000	300

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	4
Dimmable	Yes DALI2.0/ BLE2
Housing Colour	Grey
IP	IP66
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	850
Driver failure rate	0.5% at 5000h
Weight (kg/pc)	0.9-2.2

Electrical Supply	
Frequency (Hz)	50/60
Rated Voltage (V)	220-240
Application Voltage(V)	176-264
AC / DC	AC

Mechanical Properties	
Housing material	PC
Optical Material	PC

Application Conditions	
Operating Temperature	-30--+45°C
Application Temperature	25°C
Storage Environment	-30--+50°C



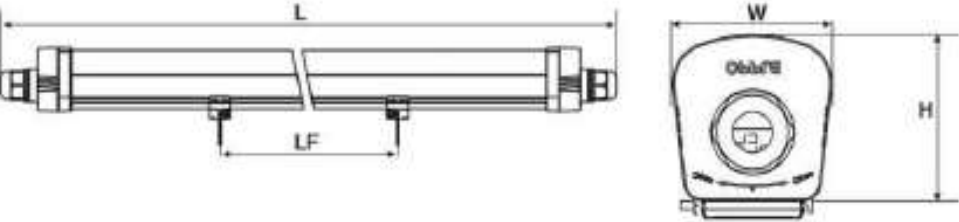
Packaging Information

Item Code	Item Description	Single box(1pc/box)		Packaging Unit		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
531000036300	LED Waterproof-PS-L12-34W-BLE2-857	1287*76*79	1.556	1301*253*254	14.00	9
531000036400	LED Waterproof-PS-L12-34W-BLE2-TW	1287*76*79	1.556	1301*253*254	14.00	9
531000038300	LED Waterproof-PS-L15-48W-BLE2-840	1587*76*79	2.000	1601*253*176	12.00	6
531000038500	LED Waterproof-PS-L15-48W-BLE2-857	1587*76*79	2.000	1601*253*176	12.00	6
531000038600	LED Waterproof-PS-L15-48W-BLE2-TW	1587*76*79	2.000	1601*253*176	12.00	6
531000039900	LED Waterproof-PS-L15-72W-BLE2-840	1587*76*79	2.000	1601*253*176	12.00	6
531000040100	LED Waterproof-PS-L15-72W-BLE2-857	1587*76*79	2.000	1601*253*176	12.00	6
531000040600	LED Waterproof-PS-L06-12/22W-840-EM1	687*76*79	1.000	701*334*254	14.70	12
531000040800	LED Waterproof-PS-L06-12/22W-840/857-EM1	687*76*79	1.000	701*334*254	14.70	12
531000035500	LED Waterproof-PS-L12-22/34W-840-EM3	1287*76*79	2.111	1301*253*254	19.00	9
531000036000	LED Waterproof-PS-L12-22/34W-857-EM3	1287*76*79	2.111	1301*253*254	19.00	9
531000035800	LED Waterproof-PS-L12-22/34W-840/857-EM3	1287*76*79	2.111	1301*253*254	19.00	9
531000037000	LED Waterproof-PS-L15-28/42W-840-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000037400	LED Waterproof-PS-L15-28/42W-857-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000037200	LED Waterproof-PS-L15-28/42W-840/857-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000037800	LED Waterproof-PS-L15-42/48W-840-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000038200	LED Waterproof-PS-L15-42/48W-857-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000038000	LED Waterproof-PS-L15-42/48W-840/857-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000039200	LED Waterproof-PS-L15-62/72W-840-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000039800	LED Waterproof-PS-L15-62/72W-857-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000039600	LED Waterproof-PS-L15-62/72W-840/857-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000036600	LED Waterproof-PS-L12-34W-DALI-840-EM3	1287*76*79	2.111	1301*253*254	19.00	9
531000038800	LED Waterproof-PS-L15-48W-DALI-840-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000040300	LED Waterproof-PS-L15-72W-DALI-840-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000036200	LED Waterproof-PS-L12-34W-BLE2-840-EM3	1287*76*79	2.111	1301*253*254	19.00	9
531000038400	LED Waterproof-PS-L15-48W-BLE2-840-EM3	1587*76*79	2.667	1601*253*176	16.00	6
531000040000	LED Waterproof-PS-L15-72W-BLE2-840-EM3	1587*76*79	2.667	1601*253*176	16.00	6

Packaging Information

Item Code	Item Description	Single box(1pc/box)		Packaging Unit		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
531000040500	LED Waterproof-PS-L06-12/22W-840	687*76*79	1.000	701*334*254	12.00	12
531000040900	LED Waterproof-PS-L06-12/22W-857	687*76*79	1.000	701*334*254	12.00	12
531000040700	LED Waterproof-PS-L06-12/22W-840/857	687*76*79	1.000	701*334*254	12.00	12
531000035400	LED Waterproof-PS-L12-22/34W-840	1287*76*79	1.556	1301*253*254	14.00	9
531000035900	LED Waterproof-PS-L12-22/34W-857	1287*76*79	1.556	1301*253*254	14.00	9
531000041400	LED Waterproof-PS-L12-22/34W-840/857	1287*76*79	1.556	1301*253*254	14.00	9
531000036900	LED Waterproof-PS-L15-28/42W-840	1587*76*79	2.000	1601*253*176	12.00	6
531000037300	LED Waterproof-PS-L15-28/42W-857	1587*76*79	2.000	1601*253*176	12.00	6
531000037100	LED Waterproof-PS-L15-28/42W-840/857	1587*76*79	2.000	1601*253*176	12.00	6
531000037700	LED Waterproof-PS-L15-42/48W-840	1587*76*79	2.000	1601*253*176	12.00	6
531000038100	LED Waterproof-PS-L15-42/48W-857	1587*76*79	2.000	1601*253*176	12.00	6
531000037900	LED Waterproof-PS-L15-42/48W-840/857	1587*76*79	2.000	1601*253*176	12.00	6
531000039100	LED Waterproof-PS-L15-62/72W-840	1587*76*79	2.000	1601*253*176	12.00	6
531000039700	LED Waterproof-PS-L15-62/72W-857	1587*76*79	2.000	1601*253*176	12.00	6
531000039500	LED Waterproof-PS-L15-62/72W-840/857	1587*76*79	2.000	1601*253*176	12.00	6
531000041200	LED Waterproof-PS-L06-22W-DALI-840	687*76*79	1.000	701*334*254	12.00	12
531000041300	LED Waterproof-PS-L06-22W-DALI-857	687*76*79	1.000	701*334*254	12.00	12
531000036500	LED Waterproof-PS-L12-34W-DALI-840	1287*76*79	1.556	1301*253*254	14.00	9
531000036700	LED Waterproof-PS-L12-34W-DALI-857	1287*76*79	1.556	1301*253*254	14.00	9
531000036800	LED Waterproof-PS-L12-34W-DALI-TW	1287*76*79	1.556	1301*253*254	14.00	9
531000038700	LED Waterproof-PS-L15-48W-DALI-840	1587*76*79	2.000	1601*253*176	12.00	6
531000038900	LED Waterproof-PS-L15-48W-DALI-857	1587*76*79	2.000	1601*253*176	12.00	6
531000039000	LED Waterproof-PS-L15-48W-DALI-TW	1587*76*79	2.000	1601*253*176	12.00	6
531000040200	LED Waterproof-PS-L15-72W-DALI-840	1587*76*79	2.000	1601*253*176	12.00	6
531000040400	LED Waterproof-PS-L15-72W-DALI-857	1587*76*79	2.000	1601*253*176	12.00	6
531000041000	LED Waterproof-PS-L06-22W-BLE2-840	687*76*79	1.000	701*334*254	12.00	12
531000041100	LED Waterproof-PS-L06-22W-BLE2-857	687*76*79	1.000	701*334*254	12.00	12
531000036100	LED Waterproof-PS-L12-34W-BLE2-840	1287*76*79	1.556	1301*253*254	14.00	9

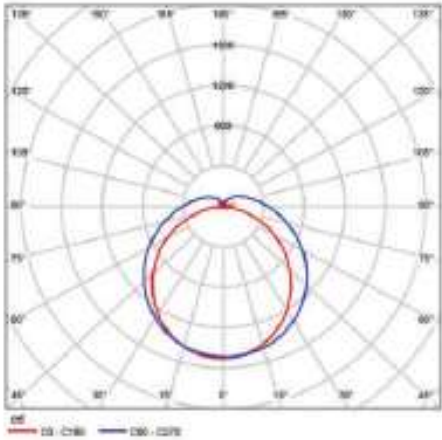
Dimensional Drawing



Dimensional Drawing

Model	L(mm)	LF(mm)	W(mm)	H(mm)
WP-PS-L06-12W/22W	680	350	71	73
WP-PS-L12-22/34W	1280	800	71	73
WP-PS-L15-28/42W	1580	950	71	73
WP-PS-L15-42/48W	1580	950	71	73
WP-PS-L15-62/72W	1580	950	71	73
WP-PS-L06-12W/22W-EM1	680	350	71	73
WP-PS-L12-22/34W-EM3	1280	800	71	73
WP-PS-L15-28/42W-EM3	1580	950	71	73
WP-PS-L15-42/48W-EM3	1580	950	71	73
WP-PS-L15-62/72W-EM3	1580	950	71	73
WP-PS-L06-22W-BLE2	680	350	71	73
WP-PS-L12-34W-BLE2	1280	800	71	73
WP-PS-L12-34W-BLE2-TW	1280	800	71	73
WP-PS-L15-48W-BLE2	1580	950	71	73
WP-PS-L15-48W-BLE2-TW	1580	950	71	73
WP-PS-L15-72W-BLE2	1580	950	71	73
WP-PS-L06-22W-DALI	680	350	71	73
WP-PS-L12-34W-DALI	1280	800	71	73
WP-PS-L12-34W-DALI-TW	1280	800	71	73
WP-PS-L15-48W-DALI	1580	950	71	73
WP-PS-L15-48W-DALI-TW	1580	950	71	73
WP-PS-L15-72W-DALI	1580	950	71	73
WP-PS-L12-34W-DALI-EM3	1280	800	71	73
WP-PS-L15-48W-DALI-EM3	1580	950	71	73
WP-PS-L15-72W-DALI-EM3	1580	950	71	73
WP-PS-L12-34W-BLE2-EM3	1280	800	71	73
WP-PS-L15-48W-BLE2-EM3	1580	950	71	73
WP-PS-L15-72W-BLE2-EM3	1580	950	71	73

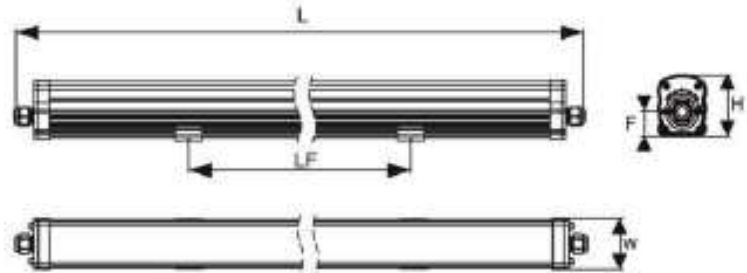
Photometric Data



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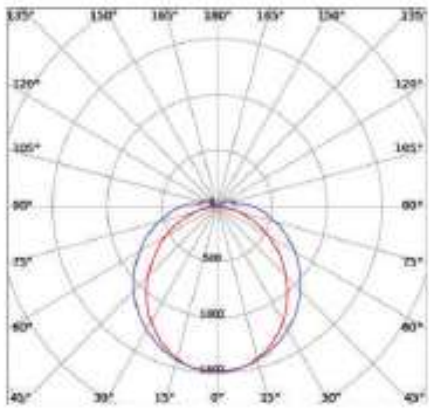
Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
711000006200	LED Waterproof-P4 L1489-51W-DALI-840	1497*70*80	1.800	1562*230*260	16.20	9
711000006300	LED Waterproof-P4 L1489-51W-DALI-865	1497*70*80	1.800	1562*230*260	16.20	9
711000006400	LED Waterproof-P4 L648-12W-BLE2-840	657*70*80	0.983	722*300*260	11.80	12
711000006500	LED Waterproof-P4 L648-24W-BLE2-840	657*70*80	0.983	722*300*260	11.80	12
711000006600	LED Waterproof-P4 L1208-24W-BLE2-840	1222*70*80	1.458	1287*300*260	17.50	12
711000006800	LED Waterproof-P4 L1208-36W-BLE2-840	1222*70*80	1.458	1287*300*260	17.50	12
711000006700	LED Waterproof-P4 L1208-36W-BLE2-865	1222*70*80	1.458	1287*300*260	17.50	12
711000007100	LED Waterproof-P4 L1489-31W-BLE2-840	1497*70*80	1.800	1562*230*260	16.20	9
711000006900	LED Waterproof-P4 L1489-51W-BLE2-840	1497*70*80	1.800	1562*230*260	16.20	9
711000007000	LED Waterproof-P4 L1489-51W-BLE2-865	1497*70*80	1.800	1562*230*260	16.20	9

Dimensional Drawing



Model	L(mm)	LF(mm)	W(mm)	F(mm)	H(mm)
LED WP-P4 L1489	1489	750	63	22	75
LED WP-P4 L1208	1208	600	63	22	75
LED WP-P4 L648	648	300	63	22	75

Photometric Data





LED Waterproof E3

Up to
140lm/W

8yrs Care Free

Dustproof &
Waterproof

Impact Resistant



Rustproof



Emergency

Application



Parking



Warehouse



Tunnel



Hospital

Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	CCT (K)	Life Time (L70B50)	MOQ (pcs)
On-Off									
531000024000	LED Waterproof-E3 L600-9W-4000-FR-GP	9	0.9	1260	140	41	4000	50000	500
531000023900	LED Waterproof-E3 L600-9W-6500-FR-GP	9	0.9	1260	140	41	6500	50000	500
531000023600	LED Waterproof-E3 L600-22W-4000-FR-GP	22	0.9	3080	140	97	4000	50000	500
531000023500	LED Waterproof-E3 L600-22W-6500-FR-GP	22	0.9	3080	140	97	6500	50000	500
531000024200	LED Waterproof-E3 L1200-18W-4000-FR-GP	18	0.9	2520	140	80	4000	50000	500
531000024100	LED Waterproof-E3 L1200-18W-6500-FR-GP	18	0.9	2520	140	80	6500	50000	500
531000025000	LED Waterproof-E3 L1200-46W-4000-FR-GP	46	0.9	6440	140	203	4000	50000	500
531000024900	LED Waterproof-E3 L1200-46W-6500-FR-GP	46	0.9	6440	140	203	6500	50000	500
531000024500	LED Waterproof-E3 L1500-34W-4000-FR-GP	34	0.9	4760	140	152	4000	50000	500
531000024600	LED Waterproof-E3 L1500-34W-6500-FR-GP	34	0.9	4760	140	152	6500	50000	500
531000025200	LED Waterproof-E3 L1500-60W-4000-FR-GP	60	0.9	8400	140	269	4000	50000	500
531000025100	LED Waterproof-E3 L1500-60W-6500-FR-GP	60	0.9	8400	140	269	6500	50000	500
Emergency version 3 hours On-Off									
531000024800	LED Waterproof-E3 L600-22W-4000-EP5-GP	22	0.9	3080	140	111	4000	50000	500
531000024700	LED Waterproof-E3 L600-22W-6500-EP5-GP	22	0.9	3080	140	111	6500	50000	500
531000024400	LED Waterproof-E3 L1200-18W-4000-EP5-GP	18	0.9	2520	140	94	4000	50000	500
531000024300	LED Waterproof-E3 L1200-18W-6500-EP5-GP	18	0.9	2520	140	94	6500	50000	500
531000023800	LED Waterproof-E3 L1200-46W-4000-EP5-FR	46	0.9	6440	140	220	4000	50000	500
531000023700	LED Waterproof-E3 L1200-46W-6500-EP5-FR	46	0.9	6440	140	220	6500	50000	500
531000025400	LED Waterproof-E3 L1500-60W-4000-EP5-GP	60	0.9	8400	140	280	4000	50000	500
531000025300	LED Waterproof-E3 L1500-60W-6500-EP5-GP	60	0.9	8400	140	280	6500	50000	500

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	6
Dimmable	No
Housing Colour	Grey+Translucent
IP	IP65
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Weight (kg/pc)	On-Off Version 0.62/1.12/1.45 Emergency Version 0.87/1.36/1.69

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical Properties	
Housing material	PC
Optical Material	PC
Application Conditions	
Operating Temperature	-30~45°C
Application Temperature	25°C
Storage Environment	-30~60°C

Packaging Information

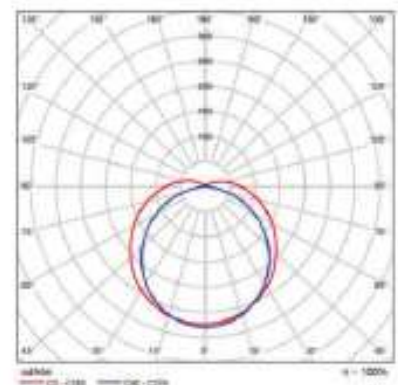
Item Code	Item Description	Single box (Tpc/box)		Packaging Unit		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
531000024000	LED Waterproof-E3 L600-9W-4000-FR-GP	621*93*87	0.77	638*298*365	10.22	12
531000023900	LED Waterproof-E3 L600-9W-6500-FR-GP	621*93*87	0.77	638*298*365	10.22	12
531000023600	LED Waterproof-E3 L600-22W-4000-FR-GP	621*93*87	0.77	638*298*365	10.22	12
531000023500	LED Waterproof-E3 L600-22W-6500-FR-GP	621*93*87	0.77	638*298*365	10.22	12
531000024200	LED Waterproof-E3 L1200-18W-4000-FR-GP	1221*93*87	1.30	1238*298*278	12.99	9
531000024100	LED Waterproof-E3 L1200-18W-6500-FR-GP	1221*93*87	1.30	1238*298*278	12.99	9
531000025000	LED Waterproof-E3 L1200-46W-4000-FR-GP	1221*93*87	1.30	1238*298*278	12.99	9
531000024900	LED Waterproof-E3 L1200-46W-6500-FR-GP	1221*93*87	1.30	1238*298*278	12.99	9
531000024500	LED Waterproof-E3 L1500-34W-4000-FR-GP	1521*93*87	1.66	1538*298*278	16.53	9
531000024600	LED Waterproof-E3 L1500-34W-6500-FR-GP	1521*93*87	1.66	1538*298*278	16.53	9
531000025200	LED Waterproof-E3 L1500-60W-4000-FR-GP	1521*93*87	1.66	1538*298*278	16.53	9
531000025100	LED Waterproof-E3 L1500-60W-6500-FR-GP	1521*93*87	1.66	1538*298*278	16.53	9
531000024800	LED Waterproof-E3 L600-22W-4000-EP5-GP	621*93*87	1.02	638*298*365	13.17	12
531000024700	LED Waterproof-E3 L600-22W-6500-EP5-GP	621*93*87	1.02	638*298*365	13.17	12
531000024400	LED Waterproof-E3 L1200-18W-4000-EP5-GP	1221*93*87	1.54	1238*298*278	15.20	9
531000024300	LED Waterproof-E3 L1200-18W-6500-EP5-GP	1221*93*87	1.54	1238*298*278	15.20	9
531000023800	LED Waterproof-E3 L1200-46W-4000-EP5-FR	1221*93*87	1.54	1238*298*278	15.20	9
531000023700	LED Waterproof-E3 L1200-46W-6500-EP5-FR	1221*93*87	1.54	1238*298*278	15.20	9
531000025400	LED Waterproof-E3 L1500-60W-4000-EP5-GP	1521*93*87	1.91	1538*298*278	18.74	9
531000025300	LED Waterproof-E3 L1500-60W-6500-EP5-GP	1521*93*87	1.91	1538*298*278	18.74	9

Dimensional Drawing



Model	A (mm)	B (mm)	C (mm)	D (mm)
LED WP-E3-L600-9W	82	88	600	326
LED WP-E3-L600-22W	82	88	600	326
LED WP-E3-L1200-18W	82	88	1200	820
LED WP-E3-L1200-46W	82	88	1200	820
LED WP-E3-L1500-34W	82	88	1500	1040
LED WP-E3-L1500-60W	82	88	1500	1040
LED WP-E3-L600-22W-EP5	82	88	600	326
LED WP-E3-L1200-18W-EP5	82	88	1200	820
LED WP-E3-L1200-46W-EP5	82	88	1200	820
LED WP-E3-L1500-60W-EP5	82	88	1500	1040

Photometric Data





LED Waterproof U4



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
711000004010	LED Waterproof-U4 L600-9W-5700-FR-GP	9	5700	0.95	1080	120	41	30000	1000
711000004110	LED Waterproof-U4 L600-18W-5700-FR-GP	18	5700	0.95	2160	120	82	30000	1000
711000004200	LED Waterproof-U4 L1200-18W-5700-FR-GP	18	5700	0.95	2160	120	82	30000	1000
711000004300	LED Waterproof-U4 L1200-36W-5700-FR-GP	36	5700	0.95	4320	120	164	30000	1000
711000004400	LED Waterproof-U4 L1500-50W-5700-FR-GP	50	5700	0.95	6000	120	227	30000	1000

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Grey+Translucent
IP	IP65
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	650
Driver failure rate	1% at 5000h
Weight (kg/pc)	0.65/1.03/1.25

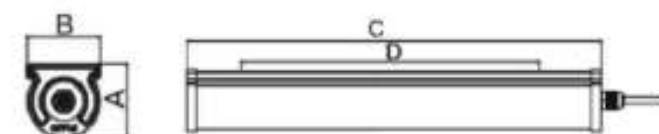
Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical Properties	
Housing material	PC
Optical Material	PC
Application Conditions	
Operating Temperature	-30~45°C
Application Temperature	25°C
Storage Environment	-30~50°C

CB

Packaging Information

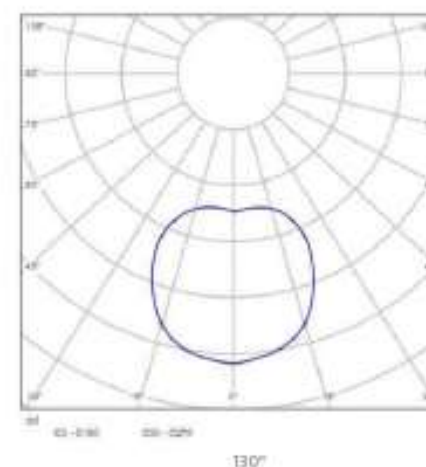
Item		Single Box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
711000004010	LED Waterproof-U4 L600-9W-5700-FR-GP	700*70*70	0.70	715*300*305	11.20	16
711000004110	LED Waterproof-U4 L600-18W-5700-FR-GP	700*70*70	0.70	715*300*305	11.20	16
711000004200	LED Waterproof-U4 L1200-18W-5700-FR-GP	1300*70*70	1.12	1315*225*305	13.44	12
711000004300	LED Waterproof-U4 L1200-36W-5700-FR-GP	1300*70*70	1.12	1315*225*305	13.44	12
711000004400	LED Waterproof-U4 L1500-50W-5700-FR-GP	1600*70*70	1.38	1615*225*305	16.56	12

Dimensional Drawing



Model	A(mm)	B(mm)	C(mm)	D(mm)
LED-WF-U4-600-9W	62	63	600	400
LED-WF-U4-600-18W	62	63	600	400
LED-WF-U4-1200-18W	62	63	1200	900
LED-WF-U4-1200-36W	62	63	1200	900
LED-WF-U4-1500-50W	62	63	1500	1200

Photometric Data





LED Waterproof UQ3

30000
hrs+

Sys Care Free

IP65

Dustproof & Waterproof

IK07

Impact Resistant

Rustproof

Wide Withstand Voltage

Application

P

Parking

Warehouse

Tunnel

Hospital

Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	CCT (K)	Life Time (L70B50)	MOQ (pcs)
S31000028800	LED Waterproof-UQ3 L600-9W-5700-FR-GP	9	0.9	990	110	40	5700	30000	1000
S31000028900	LED Waterproof-UQ3 L600-18W-5700-FR-GP	18	0.9	1980	110	80	5700	30000	1000
S31000029000	LED Waterproof-UQ3 L1200-18W-5700-FR-GP	18	0.9	1980	110	80	5700	30000	1000
S31000029100	LED Waterproof-UQ3 L1200-36W-5700-FR-GP	36	0.9	3960	110	160	5700	30000	1000
S31000029200	LED Waterproof-UQ3 L1500-50W-5700-FR-GP	50	0.9	5500	110	220	5700	30000	1000

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	6
Dimmable	No
Housing Colour	Grey+White
IP	IP65
IK	IK07
Driver integrated (Yes/No)	Yes
Glue wire test	650
Weight (kg/pc)	0.27/0.49/0.60

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical Properties	
Housing material	PC
Optical Material	PC

Application Conditions	
Operating Temperature	-20-40°C
Application Temperature	25°C
Storage Environment	-30-65°C

CB

Packaging Information

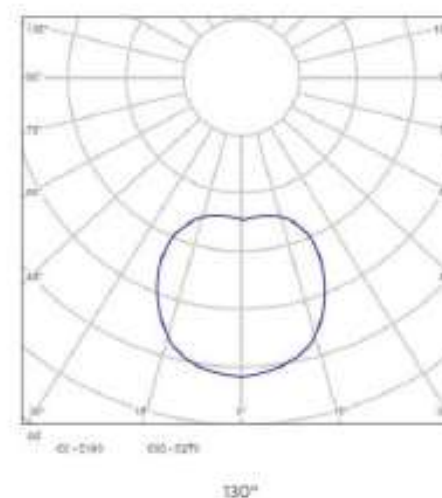
Item Code	Item Description	Single box(1pc/box)		Packaging Unit		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
S31000028800	LED Waterproof-UQ3 L600-9W-5700-FR-GP	640*53*53	0.30	650*340*295	9.00	30
S31000028900	LED Waterproof-UQ3 L600-18W-5700-FR-GP	640*53*53	0.30	650*340*295	9.00	30
S31000029000	LED Waterproof-UQ3 L1200-18W-5700-FR-GP	1240*53*53	0.50	1250*340*295	15.00	30
S31000029100	LED Waterproof-UQ3 L1200-36W-5700-FR-GP	1240*53*53	0.50	1250*340*295	15.00	30
S31000029200	LED Waterproof-UQ3 L1500-50W-5700-FR-GP	1540*53*53	0.67	1550*340*130	8.00	12

Dimensional Drawing



Model	A(mm)	B(mm)	C(mm)	D(mm)
LED-WP-UQ3 L600-9W	48	48	598	400
LED-WP-UQ3 L600-18W	48	48	598	400
LED-WP-UQ3 L1200-18W	48	48	1198	900
LED-WP-UQ3 L1200-36W	48	48	1198	900
LED-WP-UQ3 L1500-50W	48	48	1498	1200

Photometric Data





LED Waterproof U EP2

Lighting Source Replaceable

Dustproof & Waterproof

Impact Resistant

Rustproof

2yrs. Warranty

Application

Parking

Factory

Warehouse

Specification

Item Code	Item Description	Applicable Lamps	MOQ(pcs)
S31001002500	LED Waterproof-EP2 L600-2T-SE-GP	2pcs single-ended input LED T8 Tube(0.6m)	500
S33001002600	LED Waterproof-EP2 L600-2T-DE-GP	2pcs double-ended input LED T8 Tube(0.6m)	500
S33001002700	LED Waterproof-EP2 L1200-1T-SE-GP	1pcs single-ended input LED T8 Tube(1.2m)	500
S33001002800	LED Waterproof-EP2 L1200-1T-DE-GP	1pcs double-ended input LED T8 Tube(1.2m)	500
S33001002900	LED Waterproof-EP2 L1200-2T-SE-GP	2pcs single-ended input LED T8 Tube(1.2m)	500
S33001003000	LED Waterproof-EP2 L1200-2T-DE-GP	2pcs double-ended input LED T8 Tube(1.2m)	500

Technical Specifications	
Housing Colour	Grey
IP	IP65
IK	IK08
Glow wire test	650
Weight (kg/pc)	0.53/0.67/0.89

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	200-240 (Follow rated input of LED T8)
AC / DC	AC

Mechanical Properties	
Housing material	ABS
Cover Material	PC
Clip Material	Stainless Steel

Application Conditions	
Operating Temperature	-20-45°C
Application Temperature	25°C
Storage Environment	-30-60°C

CB

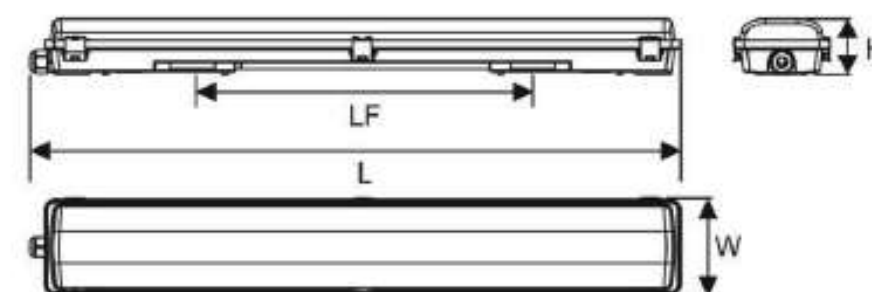
Packaging Information

Item		Single Box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
S31001002500	LED Waterproof-EP2 L600-2T-SE-GP	677*108*63	0.63	692*343*204	6.86	9
S31001002600	LED Waterproof-EP2 L600-2T-DE-GP	677*108*63	0.63	692*343*204	6.86	9
S31001002700	LED Waterproof-EP2 L1200-1T-SE-GP	1287*70*63	0.78	1302*229*204	8.30	9
S31001002800	LED Waterproof-EP2 L1200-1T-DE-GP	1287*70*63	0.78	1302*229*204	8.30	9
S31001002900	LED Waterproof-EP2 L1200-2T-SE-GP	1287*108*63	1.02	1302*343*204	10.43	9
S31001003000	LED Waterproof-EP2 L1200-2T-DE-GP	1287*108*63	1.02	1302*343*204	10.43	9

Accessory

Item Code	Item Description	Picture	Packing Qty (pcs)	Packaging Dimensions(mm) (LxWxH)	Gross Weight (kg/pcs)
S99006358400	LED WP-EP2-L600-2T-Reflector Accessory		30	515*80*91	5.1
S99006358500	LED WP-EP2-L1200-1T-Reflector Accessory		30	1065*80*54	5.4
S99006358600	LED WP-EP2-L1200-2T-Reflector Accessory		30	1064*80*91	8.5

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)	LF(mm)
LED WP-EP2 L600-2T-SE	655	103	58	350
LED WP-EP2 L600-2T-DE	655	103	58	350
LED WP-EP2 L1200-1T-SE	1265	65	58	836
LED WP-EP2 L1200-1T-DE	1265	65	58	836
LED WP-EP2 L1200-2T-SE	1265	103	58	836
LED WP-EP2 L1200-2T-DE	1265	103	58	836

BEYOND THE LIMITS



Sensor Control



Up to
110 lm/W



Dustproof &
Waterproof



Impact
Resistant



Rustproof



Up to 2.5KV
Surge Protection



Wide Withstand
Voltage



LED Bulkhead E2

Application



Villa



Garden



Corridor



Wall



Building



Warehouse

Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	CCT (K)	Life Time (L70B50)	MOQ (pcs)
On-Off									
533000018600	LED Bulkhead-E2 6.5W-3000-GY-GP	6.5	0.9	650	100	35	3000	30000	500
533000018100	LED Bulkhead-E2 6.5W-3000-WH-GP	6.5	0.9	650	100	35	3000	30000	500
533000008800	LED Bulkhead-E2 6.5W-4000-GY-GP	6.5	0.9	650	100	35	4000	30000	500
533000009600	LED Bulkhead-E2 6.5W-4000-WH-GP	6.5	0.9	650	100	35	4000	30000	500
533000008900	LED Bulkhead-E2 6.5W-6500-GY-GP	6.5	0.9	650	100	35	6500	30000	500
533000009700	LED Bulkhead-E2 6.5W-6500-WH-GP	6.5	0.9	650	100	35	6500	30000	500
533000018500	LED Bulkhead-E2 13W-3000-GY-GP	13	0.9	1430	110	66	3000	30000	500
533000018200	LED Bulkhead-E2 13W-3000-WH-GP	13	0.9	1430	110	66	3000	30000	500
533000009000	LED Bulkhead-E2 13W-4000-GY-GP	13	0.9	1430	110	66	4000	30000	500
533000009800	LED Bulkhead-E2 13W-4000-WH-GP	13	0.9	1430	110	66	4000	30000	500
533000009100	LED Bulkhead-E2 13W-6500-GY-GP	13	0.9	1430	110	66	6500	30000	500
533000009900	LED Bulkhead-E2 13W-6500-WH-GP	13	0.9	1430	110	66	6500	30000	500
533000017900	LED Bulkhead-E2 20W-3000-GY-GP	20	0.9	2200	110	96	3000	30000	500
533000018300	LED Bulkhead-E2 20W-3000-WH-GP	20	0.9	2200	110	96	3000	30000	500
533000009200	LED Bulkhead-E2 20W-4000-GY-GP	20	0.9	2200	110	96	4000	30000	500
533000010000	LED Bulkhead-E2 20W-4000-WH-GP	20	0.9	2200	110	96	4000	30000	500
533000009300	LED Bulkhead-E2 20W-6500-GY-GP	20	0.9	2200	110	96	6500	30000	500
533000010300	LED Bulkhead-E2 20W-6500-WH-GP	20	0.9	2200	110	96	6500	30000	500
533000018000	LED Bulkhead-E2 30W-3000-GY-GP	30	0.9	3300	110	144	3000	30000	500
533000018400	LED Bulkhead-E2 30W-3000-WH-GP	30	0.9	3300	110	144	3000	30000	500
533000009400	LED Bulkhead-E2 30W-4000-GY-GP	30	0.9	3300	110	144	4000	30000	500
533000010200	LED Bulkhead-E2 30W-4000-WH-GP	30	0.9	3300	110	144	4000	30000	500
533000009500	LED Bulkhead-E2 30W-6500-GY-GP	30	0.9	3300	110	144	6500	30000	500
533000010300	LED Bulkhead-E2 30W-6500-WH-GP	30	0.9	3300	110	144	6500	30000	500

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	CCT (K)	Life Time (L70B50)	MDQ (pcs)
Motion Detection, Daylight Detection									
S31000030400	LED Bulkhead-E2 6.5W-4000-MD-GY-GP	6.5	0.9	650	100	35	4000	30000	500
S31000030500	LED Bulkhead-E2 6.5W-6500-MD-GY-GP	6.5	0.9	650	100	35	6500	30000	500
S31000030600	LED Bulkhead-E2 13W-4000-MD-GY-GP	13	0.9	1430	110	66	4000	30000	500
S31000030700	LED Bulkhead-E2 13W-6500-MD-GY-GP	13	0.9	1430	110	66	6500	30000	500
S31000030800	LED Bulkhead-E2 20W-4000-MD-GY-GP	20	0.9	2200	110	96	4000	30000	500
S31000030900	LED Bulkhead-E2 20W-6500-MD-GY-GP	20	0.9	2200	110	96	6500	30000	500

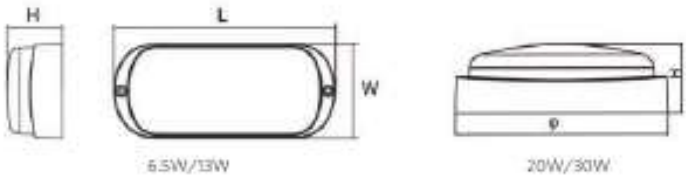
Technical Specification	
CRI	≥80
Colour Consistency (3DCM)	≤
Dimmable	No
Housing Colour	Gray/White
IP	IP65
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Driver failure rate	7% at 5000h
Weight (kg/pc)	0.31/0.47

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical and Finishing Properties	
Housing material	PC
Optical Material	PC
Application Conditions	
Operating Temperature	-25-45°C
Application Temperature	25°C
Storage Environment	-30-65°C

CB

Item		Single box (1pc/box)		Packaging Unit	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
S31000010400	LED Bulkhead-E2 6.5W-4000-MD-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000010500	LED Bulkhead-E2 6.5W-6500-MD-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000010600	LED Bulkhead-E2 13W-4000-MD-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000010700	LED Bulkhead-E2 13W-6500-MD-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000010800	LED Bulkhead-E2 20W-4000-MD-GY-GP	249*77*253	0.70	405*260*275	3.51
S31000010900	LED Bulkhead-E2 20W-6500-MD-GY-GP	249*77*253	0.70	405*260*275	3.51

Dimensional Drawing

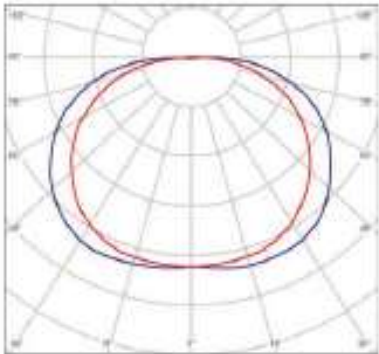


Model	L(mm)	W(mm)	φ(mm)	H(mm)
LED BH-E2 6.5W	240	100	/	60
LED BH-E2 6.5W MD	240	100	/	60
LED BH-E2 13W	240	100	/	60
LED BH-E2 13W MD	240	100	/	60
LED BH-E2 20W	/	/	244	74
LED BH-E2 20W MD	/	/	244	74
LED BH-E2 30W	/	/	244	74

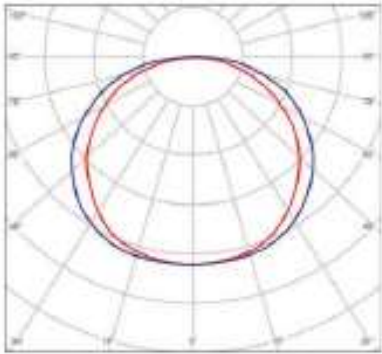
Packaging Information

Item		Single box (1pc/box)		Packaging Unit	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
S31000018600	LED Bulkhead-E2 6.5W-3000-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000018100	LED Bulkhead-E2 6.5W-3000-WH-GP	245*64*108	0.42	505*340*240	8.36
S31000008800	LED Bulkhead-E2 6.5W-4000-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000009600	LED Bulkhead-E2 6.5W-4000-WH-GP	245*64*108	0.42	505*340*240	8.36
S31000008900	LED Bulkhead-E2 6.5W-6500-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000009700	LED Bulkhead-E2 6.5W-6500-WH-GP	245*64*108	0.42	505*340*240	8.36
S31000018500	LED Bulkhead-E2 13W-3000-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000018200	LED Bulkhead-E2 13W-3000-WH-GP	245*64*108	0.42	505*340*240	8.36
S31000009000	LED Bulkhead-E2 13W-4000-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000009800	LED Bulkhead-E2 13W-4000-WH-GP	245*64*108	0.42	505*340*240	8.36
S31000009100	LED Bulkhead-E2 13W-6500-GY-GP	245*64*108	0.42	505*340*240	8.36
S31000009900	LED Bulkhead-E2 13W-6500-WH-GP	245*64*108	0.42	505*340*240	8.36
S31000017900	LED Bulkhead-E2 20W-3000-GY-GP	249*77*253	0.70	405*260*275	3.51
S31000018300	LED Bulkhead-E2 20W-3000-WH-GP	249*77*253	0.70	405*260*275	3.51
S31000009200	LED Bulkhead-E2 20W-4000-GY-GP	249*77*253	0.70	405*260*275	3.51
S31000010000	LED Bulkhead-E2 20W-4000-WH-GP	249*77*253	0.70	405*260*275	3.51
S31000009300	LED Bulkhead-E2 20W-6500-GY-GP	249*77*253	0.70	405*260*275	3.51
S31000010100	LED Bulkhead-E2 20W-6500-WH-GP	249*77*253	0.70	405*260*275	3.51
S31000018000	LED Bulkhead-E2 30W-3000-GY-GP	249*77*253	0.70	405*260*275	3.51
S31000018400	LED Bulkhead-E2 30W-3000-WH-GP	249*77*253	0.70	405*260*275	3.51
S31000009400	LED Bulkhead-E2 30W-4000-GY-GP	249*77*253	0.70	405*260*275	3.51
S31000010200	LED Bulkhead-E2 30W-4000-WH-GP	249*77*253	0.70	405*260*275	3.51
S31000009500	LED Bulkhead-E2 30W-6500-GY-GP	249*77*253	0.70	405*260*275	3.51
S31000010300	LED Bulkhead-E2 30W-6500-WH-GP	249*77*253	0.70	405*260*275	3.51

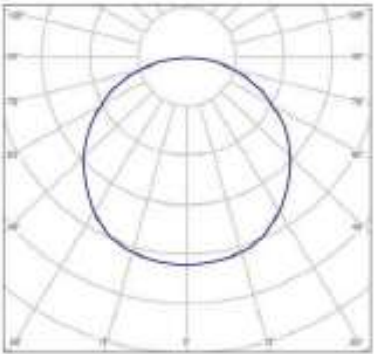
Photometric Data



130°x165° 6.5W



120°x130° 13W



120° 20W/30W



OPPLE

LED OUTDOOR LIGHTING

See Beyond



LED Streetlight PA



Application



Specification

Item Code	Item Description	Power W	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Life Time (L70B50)	MOQ (pcs)
705000232401	LED Streetlight-PA 60W-3000-GY-GP3	60	3000	0.9	9000	150	0.27	100000	100
705000232501	LED Streetlight-PA 60W-4000-GY-GP3	60	4000	0.9	9000	150	0.27	100000	100
705000232901	LED Streetlight-PA 60W-5700-GY-GP3	60	5700	0.9	9000	150	0.27	100000	100
705000232801	LED Streetlight-PA 80W-3000-GY-GP3	80	3000	0.9	12000	150	0.36	100000	100
705000232701	LED Streetlight-PA 80W-4000-GY-GP3	80	4000	0.9	12000	150	0.36	100000	100
705000232601	LED Streetlight-PA 80W-5700-GY-GP3	80	5700	0.9	12000	150	0.36	100000	100
705000233001	LED Streetlight-PA 100W-3000-GY-GP3	100	3000	0.9	15000	150	0.45	100000	100
705000233101	LED Streetlight-PA 100W-4000-GY-GP3	100	4000	0.9	15000	150	0.45	100000	100
705000233201	LED Streetlight-PA 100W-5700-GY-GP3	100	5700	0.9	15000	150	0.45	100000	100
705000233301	LED Streetlight-PA 120W-3000-GY-GP3	120	3000	0.9	18000	150	0.54	100000	100
705000233401	LED Streetlight-PA 120W-4000-GY-GP3	120	4000	0.9	18000	150	0.54	100000	100
705000233501	LED Streetlight-PA 120W-5700-GY-GP3	120	5700	0.9	18000	150	0.54	100000	100
705000233601	LED Streetlight-PA 150W-3000-GY-GP3	150	3000	0.9	22500	150	0.68	100000	100
705000233701	LED Streetlight-PA 150W-4000-GY-GP3	150	4000	0.9	22500	150	0.68	100000	100
705000233801	LED Streetlight-PA 150W-5700-GY-GP3	150	5700	0.9	22500	150	0.68	100000	100
705000233901	LED Streetlight-PA 180W-3000-GY-GP2	180	3000	0.9	27000	150	0.81	100000	100
705000238201	LED Streetlight-PA 180W-4000-GY-GP2	180	4000	0.9	27000	150	0.81	100000	100
705000238101	LED Streetlight-PA 180W-5700-GY-GP2	180	5700	0.9	27000	150	0.81	100000	100
705000234001	LED Streetlight-PA 250W-3000-GY-GP2	250	3000	0.9	37500	150	1.13	100000	100
705000238301	LED Streetlight-PA 250W-4000-GY-GP2	250	4000	0.9	37500	150	1.13	100000	100
705000238501	LED Streetlight-PA 250W-5700-GY-GP2	250	5700	0.9	37500	150	1.13	100000	100
705000234101	LED Streetlight-PA 300W-3000-GY-GP2	300	3000	0.9	45000	150	1.36	100000	100
705000238401	LED Streetlight-PA 300W-4000-GY-GP2	300	4000	0.9	45000	150	1.36	100000	100
705000238601	LED Streetlight-PA 300W-5700-GY-GP2	300	5700	0.9	45000	150	1.36	100000	100

Technical Specification	
CRI	70
Colour Constancy (SDCM)	5
Dimmable	1-10V/PWM
Housing Colour	Grey
IP	66
IK	08
Driver Integrated (Yes/No)	Yes
Glow wire test	650°
Weight (kg/pc)	3.8/4.8/4.8/6/6/7.8/7.8/10.8

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	100-240
AC / DC	AC

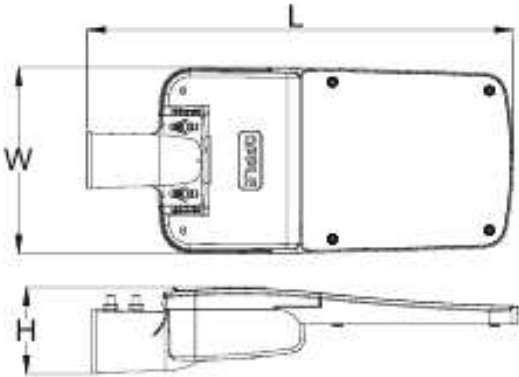
Mechanical Properties	
Housing Material	Die-cast Aluminium
Optical Material	Tempered Glass

Application Conditions	
Operating Temperature	-35~50°C
Application Temperature	25°C
Storage Environment	-40~65°C

Packaging Information

Item Code	Item Description	Packaging Unit : 1pc/unit	
		Dimensions(mm) (LxWxH)	Gross Weight (kg)
705000232401	LED Streetlight-PA 60W-3000-GY-GP3	500*240*166	3.8
705000232501	LED Streetlight-PA 60W-4000-GY-GP3	500*240*166	3.8
705000232901	LED Streetlight-PA 60W-5700-GY-GP3	500*240*166	3.8
705000232801	LED Streetlight-PA 80W-3000-GY-GP3	575*295*165	5.8
705000232701	LED Streetlight-PA 80W-4000-GY-GP3	575*295*165	5.8
705000232601	LED Streetlight-PA 80W-5700-GY-GP3	575*295*165	5.8
705000233001	LED Streetlight-PA 100W-3000-GY-GP3	575*295*165	5.8
705000233101	LED Streetlight-PA 100W-4000-GY-GP3	575*295*165	5.8
705000233201	LED Streetlight-PA 100W-5700-GY-GP3	575*295*165	5.8
705000233301	LED Streetlight-PA 120W-3000-GY-GP3	625*350*160	7.2
705000233401	LED Streetlight-PA 120W-4000-GY-GP3	625*350*160	7.2
705000233501	LED Streetlight-PA 120W-5700-GY-GP3	625*350*160	7.2
705000233601	LED Streetlight-PA 150W-3000-GY-GP3	625*350*160	7.2
705000233701	LED Streetlight-PA 150W-4000-GY-GP3	625*350*160	7.2
705000233801	LED Streetlight-PA 150W-5700-GY-GP3	625*350*160	7.2
705000233901	LED Streetlight-PA 180W-3000-GY-GP2	771*340*160	9.4
705000238201	LED Streetlight-PA 180W-4000-GY-GP2	771*340*160	9.4
705000238101	LED Streetlight-PA 180W-5700-GY-GP2	771*340*160	9.4
705000234001	LED Streetlight-PA 250W-3000-GY-GP2	771*340*160	9.4
705000238301	LED Streetlight-PA 250W-4000-GY-GP2	771*340*160	9.4
705000238501	LED Streetlight-PA 250W-5700-GY-GP2	771*340*160	9.4
705000234101	LED Streetlight-PA 300W-3000-GY-GP2	835*395*160	12.6
705000238401	LED Streetlight-PA 300W-4000-GY-GP2	835*395*160	12.6
705000238601	LED Streetlight-PA 300W-5700-GY-GP2	835*395*160	12.6

Dimensional Drawing

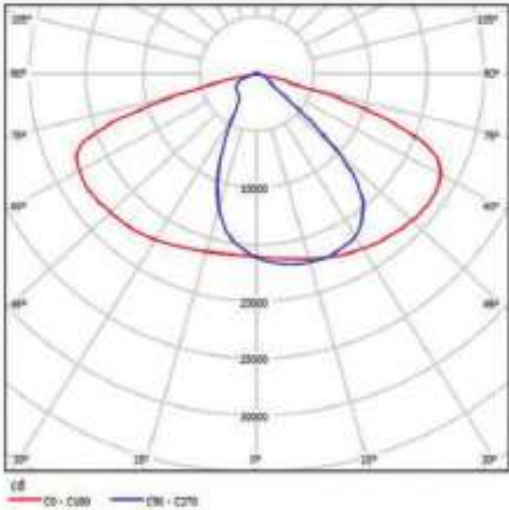


Model	L3(mm)	W(mm)	H(mm)
LED SL-PA 60W	568	210	115
LED SL-PA 80W	648	245	115
LED SL-PA 100W	648	245	115
LED SL-PA 120W	708	300	115
LED SL-PA 150W	708	300	115
LED SL-PA 180W	848	300	115
LED SL-PA 250W	848	300	115
LED SL-PA 300W	907	350	120



LED Streetlight P2

Photometric Data



Application



Up to 150 lm/W



Extra Long Life



Up to 10KV Surge Protection



Impact Resistant



Dustproof & Waterproof



Flameproof

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
543014020710	LED Streetlight-P2 80W-3000-GY-GP	80	3000	0.95	11000	138	370	50000	100
543014020810	LED Streetlight-P2 80W-4000-GY-GP	80	4000	0.95	11000	138	370	50000	100
543014020910	LED Streetlight-P2 80W-5700-GY-GP	80	5700	0.95	11000	138	370	50000	100
543014021010	LED Streetlight-P2 120W-3000-GY-GP	120	3000	0.95	17000	142	560	50000	100
543014021110	LED Streetlight-P2 120W-4000-GY-GP	120	4000	0.95	17000	142	560	50000	100
543014021210	LED Streetlight-P2 120W-5700-GY-GP	120	5700	0.95	17000	142	560	50000	100
705000110300	LED Streetlight-P2 150W-3000-GY-GP-2	150	3000	0.95	21000	140	690	50000	100
705000110400	LED Streetlight-P2 150W-4000-GY-GP-2	150	4000	0.95	21000	140	690	50000	100
705000110500	LED Streetlight-P2 150W-5700-GY-GP-2	150	5700	0.95	21000	140	690	50000	100
705000110600	LED Streetlight-P2 180W-3000-GY-GP-2	180	3000	0.95	27000	150	830	50000	100
705000110700	LED Streetlight-P2 180W-4000-GY-GP-2	180	4000	0.95	27000	150	830	50000	100
705000110800	LED Streetlight-P2 180W-5700-GY-GP-2	180	5700	0.95	27000	150	830	50000	100

Technical Specifications	
CRI	70
Colour Consistency (SDCM)	5
Dimmable	1-10V/PWM
Housing Colour	Gray
IP	IP66
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Driver failure rate	1% at 5000h
Weight (kg/pc)	6.7/7.8/7.8/8.8

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	100-240
AC/DC	AC

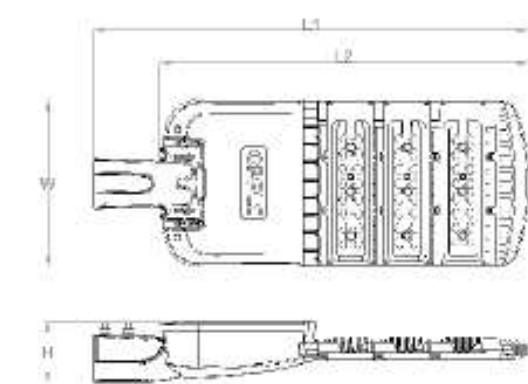
Mechanical Properties	
Housing Material	Die-cast Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-35~50°C
Application Temperature	25°C
Storage Environment	-40~65°C

Packaging Information

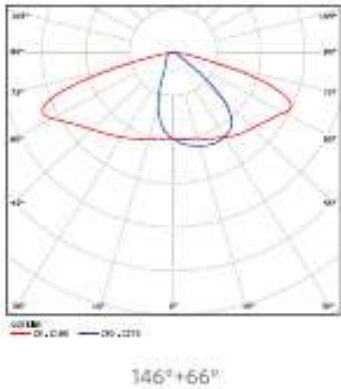
Item		Packaging Unit Ipc/unit	
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)
543014020710	LED Streetlight-P2 80W-3000-GY-GP	750*355*155	7.8
543014020810	LED Streetlight-P2 80W-4000-GY-GP	750*355*155	7.8
543014020910	LED Streetlight-P2 80W-5700-GY-GP	750*355*155	7.8
543014021010	LED Streetlight-P2 120W-3000-GY-GP	845*355*155	9.2
543014021110	LED Streetlight-P2 120W-4000-GY-GP	845*355*155	9.2
543014021210	LED Streetlight-P2 120W-5700-GY-GP	845*355*155	9.2
705000110300	LED Streetlight-P2 150W-3000-GY-GP-2	854*355*155	9.2
705000110400	LED Streetlight-P2 150W-4000-GY-GP-2	854*355*155	9.2
705000110500	LED Streetlight-P2 150W-5700-GY-GP-2	854*355*155	9.2
705000110600	LED Streetlight-P2 180W-3000-GY-GP-2	940*355*155	10.8
705000110700	LED Streetlight-P2 180W-4000-GY-GP-2	940*355*155	10.8
705000110800	LED Streetlight-P2 180W-5700-GY-GP-2	940*355*155	10.8

Dimensional Drawing



Model	L1(mm)	L2(mm)	W(mm)	H(mm)
LED SL-P2 80W	647	533	286	105
LED SL-P2 120W	743	629	286	105
LED SL-P2 150W	743	629	286	105
LED SL-P2 180W	935	821	286	105

Photometric Data



LED Streetlight PQ2

Extra Long Life

Up to 10KV Surge Protection

IK08 Impact Resistant

IP66 Dustproof & Waterproof

Rustproof

Toolless Maintenance

Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Lifetime (L70B50)
705000108800	LED Streetlight-PQ2 60W-3000-GY-GP	60	3000	0.95	8100	135	50000
705000108900	LED Streetlight-PQ2 60W-4000-GY-GP	60	4000	0.95	8100	135	50000
705000109000	LED Streetlight-PQ2 60W-5700-GY-GP	60	5700	0.95	8100	135	50000
705000114400	LED Streetlight-PQ2 80W-3000-GY-GP	80	3000	0.95	10400	130	50000
705000114500	LED Streetlight-PQ2 80W-4000-GY-GP	80	4000	0.95	10400	130	50000
705000114600	LED Streetlight-PQ2 80W-5700-GY-GP	80	5700	0.95	10400	130	50000
705000109400	LED Streetlight-PQ2 120W-3000-GY-GP	120	3000	0.95	16200	135	50000
705000109500	LED Streetlight-PQ2 120W-4000-GY-GP	120	4000	0.95	16200	135	50000
705000109600	LED Streetlight-PQ2 120W-5700-GY-GP	120	5700	0.95	16200	135	50000
705000109700	LED Streetlight-PQ2 150W-3000-GY-GP	150	3000	0.95	19500	130	50000
705000109800	LED Streetlight-PQ2 150W-4000-GY-GP	150	4000	0.95	19500	130	50000
705000109900	LED Streetlight-PQ2 150W-5700-GY-GP	150	5700	0.95	19500	130	50000
705000110000	LED Streetlight-PQ2 200W-3000-GY-GP	200	3000	0.95	27000	135	50000
705000110100	LED Streetlight-PQ2 200W-4000-GY-GP	200	4000	0.95	27000	135	50000
705000110200	LED Streetlight-PQ2 200W-5700-GY-GP	200	5700	0.95	27000	135	50000

Technical Specifications	
CRI	70
Colour Consistency (SDCM)	5
Dimmable	1-10V/PWM
Housing Colour	Grey
IP	IP66
IK	IK08
Driver Integrated (Yes/No)	Yes
Glow wire test	650°C
Weight (kg/pc)	2.7/2.7/5.3/5.3/6.4

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	100-240
AC/DC	AC
Mechanical Properties	
Housing Material	Die-cast Aluminum
Optical Material	PC
Application Conditions	
Operating Temperature	-35~50°C
Application Temperature	25°C
Storage Environment	-40~65°C

Packaging Information

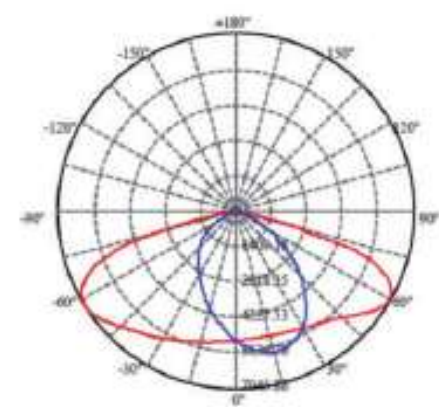
Item		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
70500010800	LED Streetlight-PQ2 60W-3000-GY-GP	445*205*160	3.2	1
70500010800	LED Streetlight-PQ2 60W-4000-GY-GP	445*205*160	3.2	1
70500010900	LED Streetlight-PQ2 60W-5700-GY-GP	445*205*160	3.2	1
70500011400	LED Streetlight-PQ2 80W-3000-GY-GP	445*205*160	3.2	1
70500011400	LED Streetlight-PQ2 80W-4000-GY-GP	445*205*160	3.2	1
70500011400	LED Streetlight-PQ2 80W-5700-GY-GP	445*205*160	3.2	1
70500010940	LED Streetlight-PQ2 120W-3000-GY-GP	540*365*165	6.7	1
70500010950	LED Streetlight-PQ2 120W-4000-GY-GP	540*365*165	6.7	1
70500010960	LED Streetlight-PQ2 120W-5700-GY-GP	540*365*165	6.7	1
70500010970	LED Streetlight-PQ2 150W-3000-GY-GP	540*365*165	6.7	1
70500010980	LED Streetlight-PQ2 150W-4000-GY-GP	540*365*165	6.7	1
70500010990	LED Streetlight-PQ2 150W-5700-GY-GP	540*365*165	6.7	1
70500011000	LED Streetlight-PQ2 200W-3000-GY-GP	615*395*165	7.8	1
70500011010	LED Streetlight-PQ2 200W-4000-GY-GP	615*395*165	7.8	1
70500011020	LED Streetlight-PQ2 200W-5700-GY-GP	615*395*165	7.8	1

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED SL-PQ2 60W	395	180	123
LED SL-PQ2 80W	395	180	123
LED SL-PQ2 120W	496	340	128
LED SL-PQ2 150W	496	340	128
LED SL-PQ2 200W	572	340	128

Photometric Data



LED Streetlight EA

Up to 10KV
Surge Protection

IK08
Impact Resistant

IP66
Dustproof & Waterproof

Rustproof

Stream
Line Housing

Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
705000105400	LED Streetlight-EA 120W-3000K-GY-GP	120	3000	0.95	13200	110	560	30000	100
705000105500	LED Streetlight-EA 120W-5700K-GY-GP	120	5700	0.95	13800	115	560	30000	100
705000105600	LED Streetlight-EA 150W-3000K-GY-GP	150	3000	0.95	15750	105	690	50000	100
705000105700	LED Streetlight-EA 150W-5700K-GY-GP	150	5700	0.95	17250	115	690	50000	100
543014046210	LED Streetlight-EAM 80W-3000K-GY-GP	80	3000	0.95	8500	100	370	30000	100
543014046310	LED Streetlight-EAM 80W-4000K-GY-GP	80	4000	0.95	9200	100	370	30000	100
543014046410	LED Streetlight-EAM 80W-5700K-GY-GP	80	5700	0.95	9200	100	370	30000	100
543014046510	LED Streetlight-EAM 100W-3000K-GY-GP	100	3000	0.95	10000	100	430	30000	100
543014046610	LED Streetlight-EAM 100W-4000K-GY-GP	100	4000	0.95	10500	100	430	30000	100
543014046710	LED Streetlight-EAM 100W-5700K-GY-GP	100	5700	0.95	10500	100	430	30000	100

Technical Specifications	
CRI	70
Colour Consistency (SDCM)	6
Dimmable	No
Housing Colour	Grey
IP	IP66
IK	IK08
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Weight (kg/pc)	7.5(EA) 3.3(EAM)

Electrical Supply	
Frequency (Hz)	50 / 60
Voltage (V)	220-240
AC / DC	AC

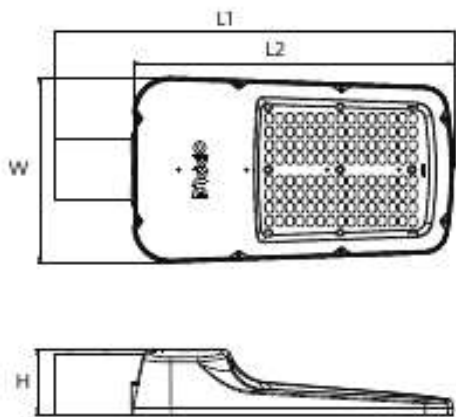
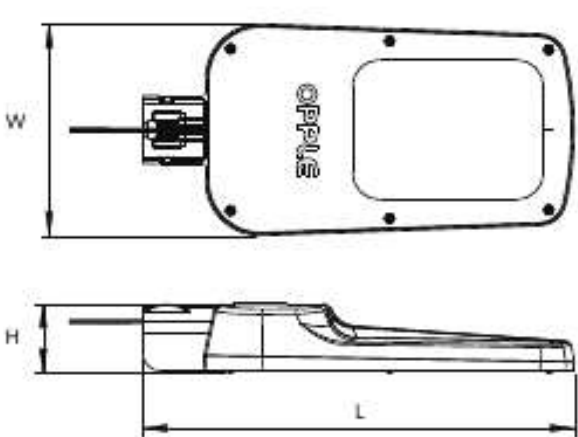
Mechanical Properties	
Housing Material	Die-cast Aluminum
Optical Material	PC+ Glass(EA) PC(EAM)

Application Conditions	
Operating Temperature	-40~45°C(EA) -35~45°C(EAM)
Application Temperature	25°C
Storage Environment	-40~65°C

Packaging Information

Item		Single Box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
705000105400	LED Streetlight-EA 120W-3000-GY-GP	690*325*145	8.6	690*325*145	8.6	1
705000105500	LED Streetlight-EA 120W-5700-GY-GP	690*325*145	8.6	690*325*145	8.6	1
705000105600	LED Streetlight-EA 150W-3000-GY-GP	690*325*145	8.6	690*325*145	8.6	1
705000105700	LED Streetlight-EA 150W-5700-GY-GP	690*325*145	8.6	690*325*145	8.6	1
543014046210	LED Streetlight-EAM 80W-3000-GY-GP	560*260*115	4.3	560*260*115	4.3	1
543014046310	LED Streetlight-EAM 80W-4000-GY-GP	560*260*115	4.3	560*260*115	4.3	1
543014046410	LED Streetlight-EAM 80W-5700-GY-GP	560*260*115	4.3	560*260*115	4.3	1
543014046510	LED Streetlight-EAM 100W-3000-GY-GP	560*260*115	4.3	560*260*115	4.3	1
543014046610	LED Streetlight-EAM 100W-4000-GY-GP	560*260*115	4.3	560*260*115	4.3	1
543014046710	LED Streetlight-EAM 100W-5700-GY-GP	560*260*115	4.3	560*260*115	4.3	1

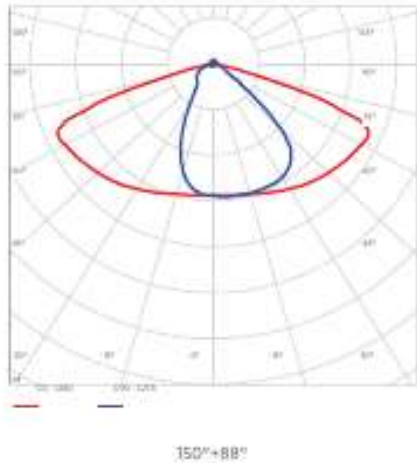
Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED SL-EA 120W	675	300	116
LED SL-EA 150W	675	300	116

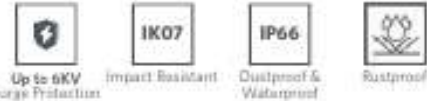
Model	L1(mm)	L2(mm)	W(mm)	H(mm)
LED SL-EAM 80W	506	405	235.2	82.5
LED SL-EAM 100W	506	405	235.2	82.5

Photometric Data



LED Streetlight EQ

Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Lifetime (L70B50)	MOQ (pcs)
543014043200	LEDStreetlight-EQ20W-3000-150+70D-GY-GP2	20	3000	0.95	1800	90	30000	108
543014043300	LEDStreetlight-EQ20W-4000-150+70D-GY-GP2	20	4000	0.95	2000	100	30000	108
543014043400	LEDStreetlight-EQ20W-5700-150+70D-GY-GP2	20	5700	0.95	2000	100	30000	108
140058463	LEDStreetlight-EQ 40W-3000-150+70D-GY-GP	40	3000	0.95	3680	92	30000	102
140058465	LEDStreetlight-EQ 40W-4000-150+70D-GY-GP	40	4000	0.95	3920	98	30000	102
140058464	LEDStreetlight-EQ 40W-5700-150+70D-GY-GP	40	5700	0.95	4000	100	30000	102
705000048900	LEDStreetlight-EQ60W-3000-150+70D-GY-GP2	60	3000	0.95	7500	125	50000	102
705000048800	LEDStreetlight-EQ60W-5700-150+70D-GY-GP2	60	5700	0.95	7500	125	50000	102

Technical Specifications	
CRI	80(20W&40 W) 70(60W)
Colour Consistency (SDCM)	7
Dimmable	No
Beam Angle (°)	150+70
Housing Colour	Grey
IP	IP66
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Weight (kg/pc)	0.637(20W) 1.222(40W) 1.27(60W)

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC
Mechanical Properties	
Housing Material	Die-cast Aluminum
Optical Material	PC
Application Conditions	
Operating Temperature	-35-50°C
Storage Environment	-35-65°C

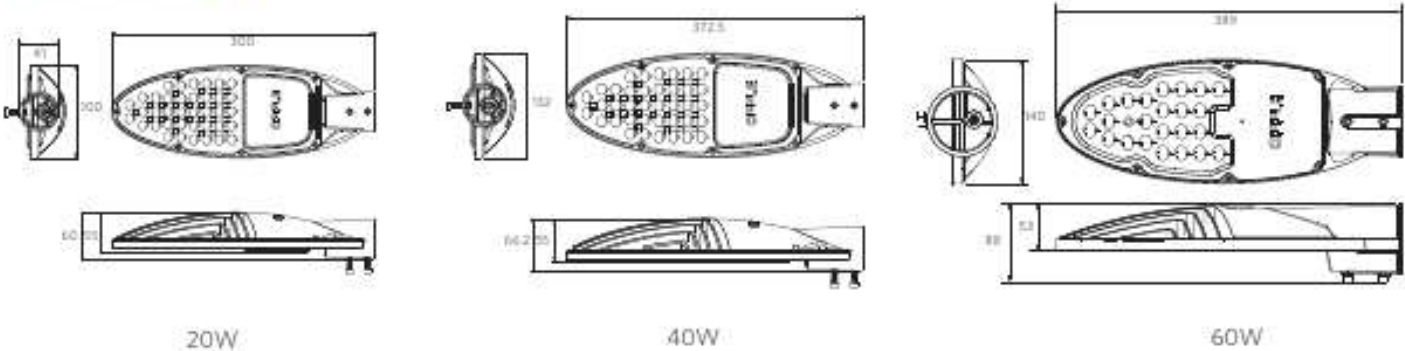
Packaging Information

Item		Single Box(Pcs/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
543014043200	LEDStreetlight-EQ20W-3000-150+70D-GY-GP2	324*114*72	0.805	480*235*345	9.66	12
543014043300	LEDStreetlight-EQ20W-4000-150+70D-GY-GP2	324*114*72	0.805	480*235*345	9.66	12
543014043400	LEDStreetlight-EQ20W-5700-150+70D-GY-GP2	324*114*72	0.805	480*235*345	9.66	12
140058463	LEDStreetlight-EQ 40W-3000-150+70D-GY-GP	391*140*86	1.49	414*302*282	8.96	6
140058465	LEDStreetlight-EQ 40W-4000-150+70D-GY-GP	391*140*86	1.49	414*302*282	8.96	6
140058464	LEDStreetlight-EQ 40W-5700-150+70D-GY-GP	391*140*86	1.49	414*302*282	8.96	6
705000048900	LEDStreetlight-EQ60W-3000-150+70D-GY-GP2	148*96*407	1.511	315*310*425	9.066	6
705000048800	LEDStreetlight-EQ60W-5700-150+70D-GY-GP2	148*96*407	1.511	315*310*425	9.066	6

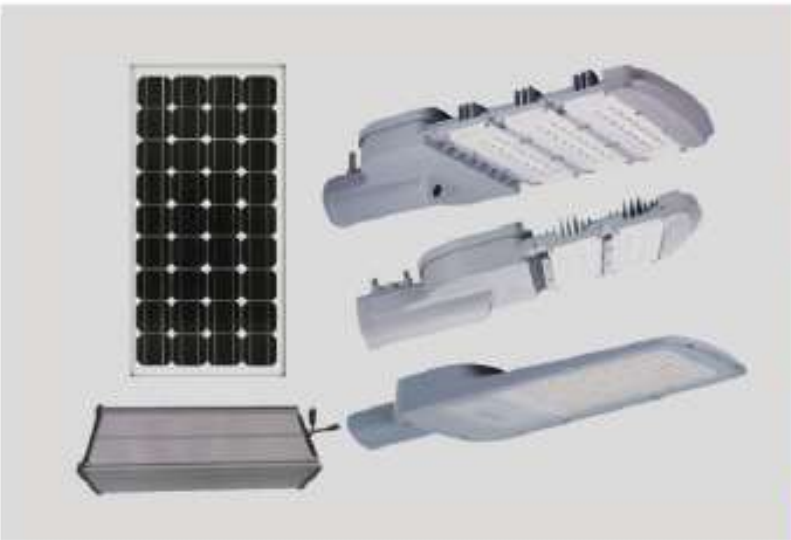
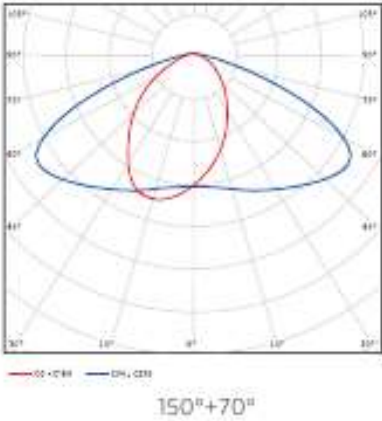
Accessory

Picture	Item Code	Accessories	Pole Diameter(mm)	Weight(kg/pc)	MOQ(PCS)
	705098003600	LEDStreetlight Wall-Bracket-60	D60	0.34	150

Dimensional Drawing



Photometric Data



LED Solar Street EA



Application



Streetlight Specification

Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Lifetime (L70/B50)	MOQ	Matching Battery&Solar Panel Solution
LED SolarStreet-EA 50W-4000-GD-GP	50	4000	8000	160	50000	25	130W solar Panel & 12.8V/60AH battery
LED SolarStreet-EA 50W-5700-GD-GP	50	5700	8000	160	50000	25	130W solar Panel & 12.8V/60AH battery
LED SolarStreet-EA 75W-4000-GD-GP	75	4000	12000	160	50000	25	200W solar Panel & 25.6V/50AH battery
LED SolarStreet-EA 75W-5700-GD-GP	75	5700	12000	160	50000	25	200W solar Panel & 25.6V/50AH battery
LED SolarStreet-EA 90W-4000-GD-GP	90	4000	14400	160	50000	25	240W solar Panel & 25.6V/60AH battery
LED SolarStreet-EA 90W-5700-GD-GP	90	5700	14400	160	50000	25	240W solar Panel & 25.6V/60AH battery

Solar panel Specification

Item Description	Silicon type	Pmax (w)	Vmp (V)	Imp (A)	Voc (V)	Lifetime (Yrs)
OPL-solar-poly-18V/130W	mono Crystalline	130	17.9	7.3	22.7	15
OPL-solar-poly-36V/200W	mono Crystalline	200	36.2	5.56	39.32	15
OPL-solar-poly-36V/240W	mono Crystalline	240	36.7	6.54	44.08	25

LIFEPO4 Battery Specification

Item Description	Battery Type	Capacity (Ah)	Rated Voltage (V)	Full charged Voltage(V)	Standard charging mode	Lifetime
OPL-solar-battery-A-12.8V/60AH	Lithium iron phosphate(LIFEPO4)	60	12.8	14.5	CC-CV	2000 cycle/ 80% (0.2C/25)
OPL-solar-battery-B-25.6V/50AH	Lithium iron phosphate(LIFEPO4)	50	25.6	28.6	CC-CV	2000 cycle/ 80% (0.2C/25)
OPL-solar-battery-B-25.6V/60AH	Lithium iron phosphate(LIFEPO4)	60	25.6	28.6	CC-CV	2000 cycle/ 80% (0.2C/25)

Technical Specifications	
CRI	70
Colour Consistency (SDCM)	6
Dimmable	Yes Automatic
Housing Colour	Grey
IP	IP66
IK	IK08
Driver integrated (Yes/No)	No
Solar Panel Type	Mono Crystalline
Battery Type	Lithium iron phosphate(LiFePO4)
Glow wire test	650°C

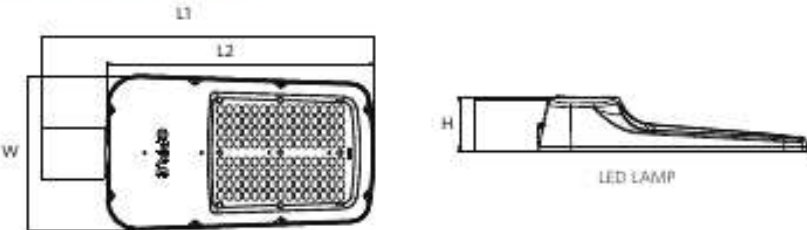
Mechanical Properties	
Housing Material	Die-cast Aluminum Alloy
Optical Material	PC
Application Conditions	
Operating Temperature	-20~50°C
Storage Environment	-25~65°C
Lighting solution	
Set brightness level	Schedule time/per night
50%	2 hrs
100%	4 hrs
15%	6 hrs

The lighting solution can keep the light on for two nights.
Remark: local effective illumination time 4 hrs

Packaging Information

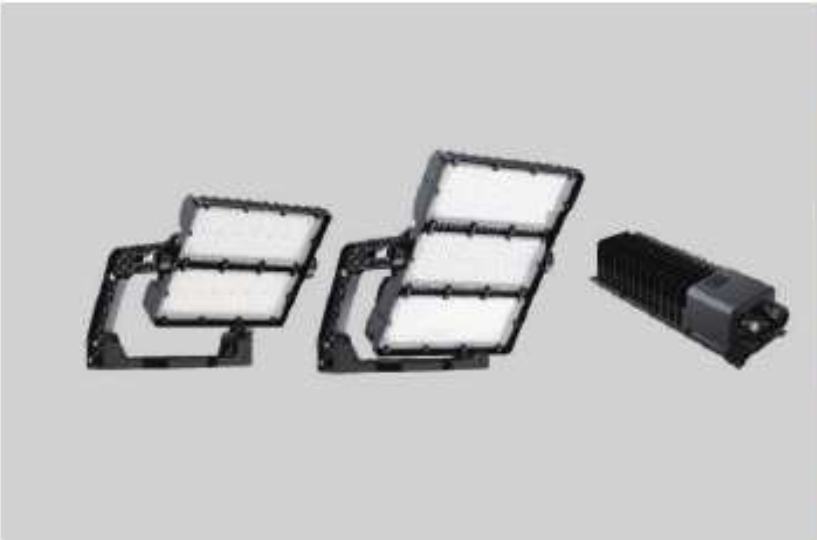
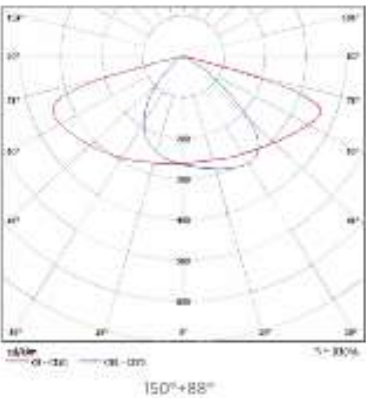
Item Description	Packaging Unit		
	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
LED SolarStreet-EA 50W-4000-GD-GP	560*260*115	3.1	1
LED SolarStreet-EA 50W-5700-GD-GP	560*260*115	3.1	1
LED SolarStreet-EA 75W-4000-GD-GP	560*260*115	3.1	1
LED SolarStreet-EA 75W-5700-GD-GP	560*260*115	3.1	1
LED SolarStreet-EA 90W-4000-GD-GP	560*260*115	3.1	1
LED SolarStreet-EA 90W-5700-GD-GP	560*260*115	3.1	1

Dimensional Drawing



Model	L1(mm)	L2(mm)	W(mm)	H(mm)
LED SS-EA 50W	505	405	235	82
LED SS-EA 70W	505	405	235	82
LED SS-EA 90W	505	405	235	82

Photometric Data



DALI DALI Control	1-10V 1-10V Control	DMX DMX Control	ErP Up to 160lm/W	100000 hrs 16yrs Care Free
IP66 Dustproof & Waterproof	IK08 Impact Resistant	200V-480V Wide Rated Voltage	Up to 20KV Surge Protection	

Application



Specification

Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Beam Angle	Life Time (L70B50)	MOQ (pcs)
Luminaire Excluding Driver										
720001012700	LED FloodOly-P2 Rø600-600W-730-XN-LUM	600	0.95	3000	90000	150	3.8	30°	100000	50
720001012000	LED FloodOly-P2 Rø600-600W-730-N-LUM	600	0.95	3000	90000	150	3.8	45°	100000	50
720001012100	LED FloodOly-P2 Rø600-600W-730-W-LUM	600	0.95	3000	90000	150	3.8	60°	100000	50
720001012200	LED FloodOly-P2 Rø600-600W-730-XAS-LUM	600	0.95	3000	78000	130	3.8	25x122°	100000	50
720001008600	LED FloodOly-P2 Rø600-600W-740-XN-LUM	600	0.95	4000	96000	160	3.8	30°	100000	50
720001014400	LED FloodOly-P2 Rø600-600W-740-N-LUM	600	0.95	4000	96000	160	3.8	45°	100000	50
720001016000	LED FloodOly-P2 Rø600-600W-740-W-LUM	600	0.95	4000	96000	160	3.8	60°	100000	50
720001013200	LED FloodOly-P2 Rø600-600W-740-XAS-LUM	600	0.95	4000	84000	140	3.8	25x122°	100000	50
720001012400	LED FloodOly-P2 Rø600-600W-757-XN-LUM	600	0.95	5700	96000	160	3.8	30°	100000	50
720001012500	LED FloodOly-P2 Rø600-600W-757-N-LUM	600	0.95	5700	96000	160	3.8	45°	100000	50
720001008900	LED FloodOly-P2 Rø600-600W-757-W-LUM	600	0.95	5700	96000	160	3.8	60°	100000	50
720001010700	LED FloodOly-P2 Rø600-600W-757-XAS-LUM	600	0.95	5700	84000	140	3.8	25x122°	100000	50
720001010400	LED FloodOly-P2 Rø600-800W-730-XN-LUM	800	0.95	3000	120000	150	3.8	30°	100000	50
720001009600	LED FloodOly-P2 Rø600-800W-730-N-LUM	800	0.95	3000	120000	150	3.8	45°	100000	50
720001010100	LED FloodOly-P2 Rø600-800W-730-W-LUM	800	0.95	3000	120000	150	3.8	60°	100000	50
720001015400	LED FloodOly-P2 Rø600-800W-730-XAS-LUM	800	0.95	3000	108000	135	3.8	25x122°	100000	50
720001017900	LED FloodOly-P2 Rø600-800W-740-XN-LUM	800	0.95	4000	128000	160	3.8	30°	100000	50

Specification

Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Beam Angle	Life Time (L70B50)	MOQ (pcs)
720001013000	LED Flood Qty-P2 Re600-800W-740-N-LUM	800	0.95	4000	128000	160	3.8	45°	100000	50
720001008900	LED Flood Qty-P2 Re600-800W-740-W-LUM	800	0.95	4000	128000	160	3.8	60°	100000	50
720001014700	LED Flood Qty-P2 Re600-800W-740-XA5-LUM	800	0.95	4000	112000	140	3.8	2½122°	100000	50
720001013700	LED Flood Qty-P2 Re600-800W-757-XN-LUM	800	0.95	5700	128000	160	3.8	30°	100000	50
720001010500	LED Flood Qty-P2 Re600-800W-757-N-LUM	800	0.95	5700	128000	160	3.8	45°	100000	50
720001014100	LED Flood Qty-P2 Re600-800W-757-W-LUM	800	0.95	5700	128000	160	3.8	60°	100000	50
720001012800	LED Flood Qty-P2 Re600-800W-757-XA5-LUM	800	0.95	5700	112000	140	3.8	2½122°	100000	50
720001008700	LED Flood Qty-P2 Re700-1000W-730-XN-LUM	1000	0.95	3000	150000	150	5.5	30°	100000	50
720001009900	LED Flood Qty-P2 Re700-1000W-730-N-LUM	1000	0.95	3000	150000	150	5.5	45°	100000	50
720001010000	LED Flood Qty-P2 Re700-1000W-730-W-LUM	1000	0.95	3000	150000	150	5.5	60°	100000	50
720001014600	LED Flood Qty-P2 Re700-1000W-730-XA5-LUM	1000	0.95	3000	130000	130	5.5	2½122°	100000	50
720001013300	LED Flood Qty-P2 Re700-1000W-740-XN-LUM	1000	0.95	4000	160000	160	5.5	30°	100000	50
720001011300	LED Flood Qty-P2 Re700-1000W-740-N-LUM	1000	0.95	4000	160000	160	5.5	45°	100000	50
720001010900	LED Flood Qty-P2 Re700-1000W-740-W-LUM	1000	0.95	4000	160000	160	5.5	60°	100000	50
720001009800	LED Flood Qty-P2 Re700-1000W-740-XA5-LUM	1000	0.95	4000	140000	140	5.5	2½122°	100000	50
720001010200	LED Flood Qty-P2 Re700-1000W-757-XN-LUM	1000	0.95	5700	160000	160	5.5	30°	100000	50
720001014300	LED Flood Qty-P2 Re700-1000W-757-N-LUM	1000	0.95	5700	160000	160	5.5	45°	100000	50
720001008800	LED Flood Qty-P2 Re700-1000W-757-W-LUM	1000	0.95	5700	160000	160	5.5	60°	100000	50
720001013900	LED Flood Qty-P2 Re700-1000W-757-XA5-LUM	1000	0.95	5700	140000	140	5.5	2½122°	100000	50
720001011500	LED Flood Qty-P2 Re700-1200W-730-XN-LUM	1200	0.95	3000	180000	150	5.5	30°	100000	50
720001013800	LED Flood Qty-P2 Re700-1200W-730-N-LUM	1200	0.95	3000	180000	150	5.5	45°	100000	50
720001013000	LED Flood Qty-P2 Re700-1200W-730-W-LUM	1200	0.95	3000	180000	150	5.5	60°	100000	50
720001012300	LED Flood Qty-P2 Re700-1200W-730-XA5-LUM	1200	0.95	3000	156000	130	5.5	2½122°	100000	50
720001014500	LED Flood Qty-P2 Re700-1200W-740-XN-LUM	1200	0.95	4000	192000	160	5.5	30°	100000	50
720001009500	LED Flood Qty-P2 Re700-1200W-740-N-LUM	1200	0.95	4000	192000	160	5.5	45°	100000	50
720001011200	LED Flood Qty-P2 Re700-1200W-740-W-LUM	1200	0.95	4000	192000	160	5.5	60°	100000	50
720001009200	LED Flood Qty-P2 Re700-1200W-740-XA5-LUM	1200	0.95	4000	168000	140	5.5	2½122°	100000	50
720001012900	LED Flood Qty-P2 Re700-1200W-757-XN-LUM	1200	0.95	5700	192000	160	5.5	30°	100000	50
720001013400	LED Flood Qty-P2 Re700-1200W-757-N-LUM	1200	0.95	5700	192000	160	5.5	45°	100000	50
720001012600	LED Flood Qty-P2 Re700-1200W-757-W-LUM	1200	0.95	5700	192000	160	5.5	60°	100000	50
720001009100	LED Flood Qty-P2 Re700-1200W-757-XA5-LUM	1200	0.95	5700	168000	140	5.5	2½122°	100000	50
Driver Possibilities										
720001010000	Flood Qty-P2 Driver-600W-DA/10V/DMX-XN/N/W	600	0.95	/	/	/	/	/	100000	50
720001011700	Flood Qty-P2 Driver-800W-DA/10V/DMX-XN/N/W	800	0.95	/	/	/	/	/	100000	50
720001009400	Flood Qty-P2 Driver-1000W-DA/10V/DMX-XN/N/W	1000	0.95	/	/	/	/	/	100000	50
720001011100	Flood Qty-P2 Driver-1200W-DA/10V/DMX-XN/N/W	1200	0.95	/	/	/	/	/	100000	50
720001009300	Flood Qty-P2 Driver-600W-DA/10V/DMX-XA5	600	0.95	/	/	/	/	/	100000	50
720001014200	Flood Qty-P2 Driver-800W-DA/10V/DMX-XA5	800	0.95	/	/	/	/	/	100000	50
720001010800	Flood Qty-P2 Driver-1000W-DA/10V/DMX-XA5	1000	0.95	/	/	/	/	/	100000	50
720001013600	Flood Qty-P2 Driver-1200W-DA/10V/DMX-XA5	1200	0.95	/	/	/	/	/	100000	50

Technical Specification	
CRJ	70
Colour Consistency (SDCM)	6
Dimmable	DALI2/1-10V/DMX
Housing Colour	Black
IP	IP66
IK	IK08
Driver Integrated (Yes/No)	Yes
Glow Wire Test	850
Driver Failure Rate(at 5000h)	0.003%
Weight (kg/pc)	Luminaire 15.23/19.9 Driver 5.52/5.8
Surge Protection(kV)	20kV

Packaging Information

Item		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
720001012700	LED Flood Qty-P2 Re600-600W-730-XN-LUM	805*630*295	18.62	1
720001012000	LED Flood Qty-P2 Re600-600W-730-N-LUM	805*630*295	18.62	1
720001012100	LED Flood Qty-P2 Re600-600W-730-W-LUM	805*630*295	18.62	1
720001012200	LED Flood Qty-P2 Re600-600W-730-XA5-LUM	805*630*295	18.62	1
720001008600	LED Flood Qty-P2 Re600-600W-740-XN-LUM	805*630*295	18.62	1
720001014400	LED Flood Qty-P2 Re600-600W-740-N-LUM	805*630*295	18.62	1
720001011600	LED Flood Qty-P2 Re600-600W-740-W-LUM	805*630*295	18.62	1
720001013200	LED Flood Qty-P2 Re600-600W-740-XA5-LUM	805*630*295	18.62	1
720001012400	LED Flood Qty-P2 Re600-600W-757-XN-LUM	805*630*295	18.62	1
720001012500	LED Flood Qty-P2 Re600-600W-757-N-LUM	805*630*295	18.62	1
720001008900	LED Flood Qty-P2 Re600-600W-757-W-LUM	805*630*295	18.62	1
720001010700	LED Flood Qty-P2 Re600-600W-757-XA5-LUM	805*630*295	18.62	1
720001010400	LED Flood Qty-P2 Re600-800W-730-XN-LUM	805*630*295	18.62	1
720001009600	LED Flood Qty-P2 Re600-800W-730-N-LUM	805*630*295	18.62	1
720001010100	LED Flood Qty-P2 Re600-800W-730-W-LUM	805*630*295	18.62	1
720001011400	LED Flood Qty-P2 Re600-800W-730-XA5-LUM	805*630*295	18.62	1
720001011900	LED Flood Qty-P2 Re600-800W-740-XN-LUM	805*630*295	18.62	1
720001013000	LED Flood Qty-P2 Re600-800W-740-N-LUM	805*630*295	18.62	1
720001008500	LED Flood Qty-P2 Re600-800W-740-W-LUM	805*630*295	18.62	1
720001014700	LED Flood Qty-P2 Re600-800W-740-XA5-LUM	805*630*295	18.62	1
720001013700	LED Flood Qty-P2 Re600-800W-757-XN-LUM	805*630*295	18.62	1
720001010500	LED Flood Qty-P2 Re600-800W-757-N-LUM	805*630*295	18.62	1
720001014100	LED Flood Qty-P2 Re600-800W-757-W-LUM	805*630*295	18.62	1
720001012800	LED Flood Qty-P2 Re600-800W-757-XA5-LUM	805*630*295	18.62	1
720001008700	LED Flood Qty-P2 Re700-1000W-730-XN-LUM	910*630*295	23.60	1
720001009900	LED Flood Qty-P2 Re700-1000W-730-N-LUM	910*630*295	23.60	1

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	200-480V
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Die-casting Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-30-45°C
Application Temperature	25°C
Storage Environment	-30-50°C



Packaging Information

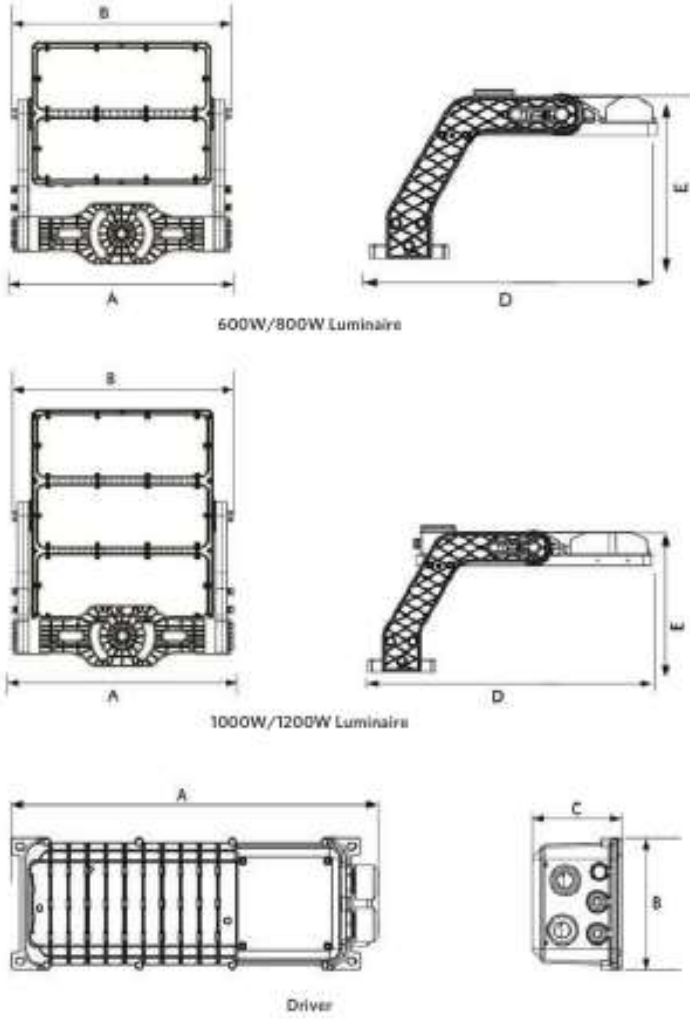
Item		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
720001011000	LED FloodQty-P2 Re700-1000W-730-W-LUM	910*630*295	23.60	1
720001014600	LED FloodQty-P2 Re700-1000W-730-XAS-LUM	910*630*295	23.60	1
720001013300	LED FloodQty-P2 Re700-1000W-740-XN-LUM	910*630*295	23.60	1
720001011300	LED FloodQty-P2 Re700-1000W-740-N-LUM	910*630*295	23.60	1
720001010900	LED FloodQty-P2 Re700-1000W-740-W-LUM	910*630*295	23.60	1
720001009800	LED FloodQty-P2 Re700-1000W-740-XAS-LUM	910*630*295	23.60	1
7200010101200	LED FloodQty-P2 Re700-1000W-757-XN-LUM	910*630*295	23.60	1
720001014300	LED FloodQty-P2 Re700-1000W-757-N-LUM	910*630*295	23.60	1
720001008800	LED FloodQty-P2 Re700-1000W-757-W-LUM	910*630*295	23.60	1
720001011900	LED FloodQty-P2 Re700-1000W-757-XAS-LUM	910*630*295	23.60	1
720001011500	LED FloodQty-P2 Re700-1200W-730-XN-LUM	910*630*295	23.60	1
720001011800	LED FloodQty-P2 Re700-1200W-730-N-LUM	910*630*295	23.60	1
720001013100	LED FloodQty-P2 Re700-1200W-730-W-LUM	910*630*295	23.60	1
720001012300	LED FloodQty-P2 Re700-1200W-730-XAS-LUM	910*630*295	23.60	1
720001014500	LED FloodQty-P2 Re700-1200W-740-XN-LUM	910*630*295	23.60	1
720001009500	LED FloodQty-P2 Re700-1200W-740-N-LUM	910*630*295	23.60	1
720001011200	LED FloodQty-P2 Re700-1200W-740-W-LUM	910*630*295	23.60	1
720001009200	LED FloodQty-P2 Re700-1200W-740-XAS-LUM	910*630*295	23.60	1
720001012900	LED FloodQty-P2 Re700-1200W-757-XN-LUM	910*630*295	23.60	1
720001013400	LED FloodQty-P2 Re700-1200W-757-N-LUM	910*630*295	23.60	1
720001012600	LED FloodQty-P2 Re700-1200W-757-W-LUM	910*630*295	23.60	1
720001009100	LED FloodQty-P2 Re700-1200W-757-XAS-LUM	910*630*295	23.60	1
720001010000	FloodQty-P2 Driver-600W-DA/10V/DMX-XN/N/W	515*230*210	6.80	1
720001011700	FloodQty-P2 Driver-800W-DA/10V/DMX-XN/N/W	515*230*210	6.80	1
720001009400	FloodQty-P2 Driver-1000W-DA/10V/DMX-XN/N/W	515*230*210	6.80	1
720001011100	FloodQty-P2 Driver-1200W-DA/10V/DMX-XN/N/W	515*230*210	6.80	1
720001009300	FloodQty-P2 Driver-600W-DA/10V/DMX-XAS	515*230*210	6.80	1
720001014200	FloodQty-P2 Driver-800W-DA/10V/DMX-XAS	515*230*210	6.80	1
720001010800	FloodQty-P2 Driver-1000W-DA/10V/DMX-XAS	515*230*210	6.80	1
720001013600	FloodQty-P2 Driver-1200W-DA/10V/DMX-XAS	515*230*210	6.80	1

Accessory

Item Code	Item Description	Gross Weight (kg/pcs)	Packing Qty (pcs)	Packing Dimensions(mm) (LxWxH)	Picture
709098003300	FloodQty-P Visor-Fixed-XN/N/W-1Med	0.48	10	500*355*510	
709098003200	FloodQty-P Visor-Fixed-AS-Side-1Med	0.45	10	500*355*510	
709098001600	FloodQty-P Mounting-Kit-Out-Pole	0.275	20	420*240*290	
709098001800	FloodQty-P Aiming-Device	0.535	20	390*355*305	

* FloodQty-P Mounting-Kit-Out-Pole (709098001600) suitable for light pole diameter 280-310mm.600/800w luminaires require two visor accessories. 1000W/1200W luminaires require three visor accessories.

Dimensional Drawing

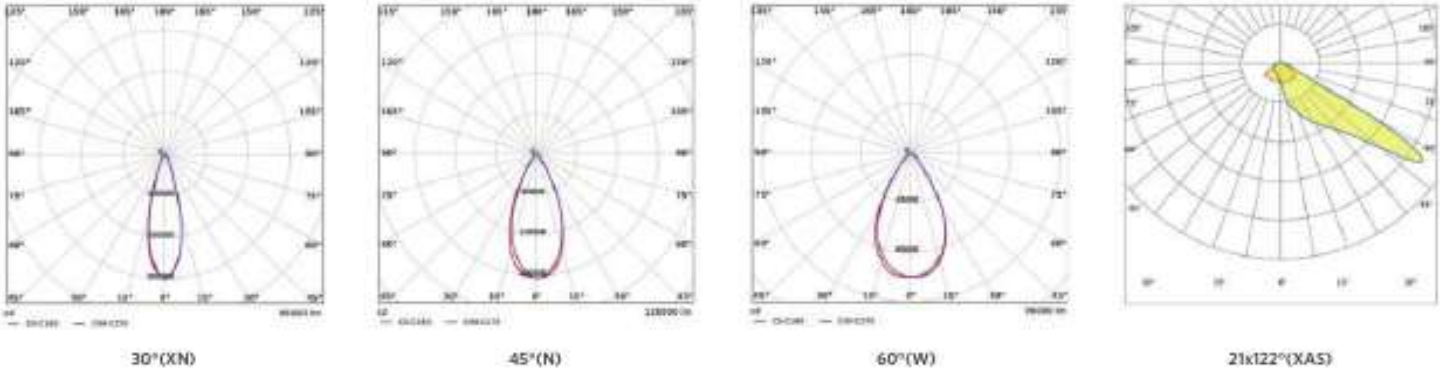


Type	A	B	D	E
600W	612	594	607	356
800W	612	594	607	356

Type	A	B	D	E
1000W	612	594	701	356
1200W	612	594	701	356

Type	A	B	C
Driver	443	157	102

Photometric Data



OPPLE Outdoor **LIGHTING EXPERT**



LED Floodlight E3



Application



Specification

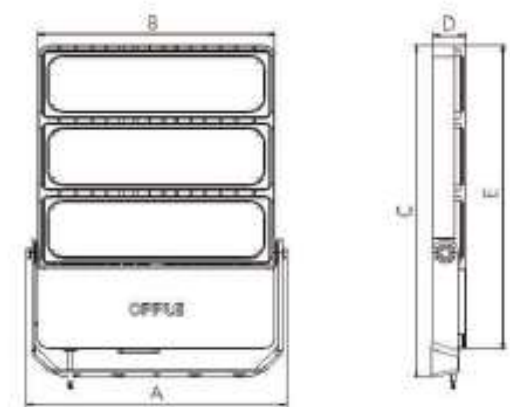
Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Lifetime (L70B50)	MOQ (pcs)
709000024900	LED Floodlight-EIII 250W-3000-120+30D-GY-GP	250	3000	0.95	31250	125	1188	50000	100
709000025100	LED Floodlight-EIII 250W-5700-120+30D-GY-GP	250	5700	0.95	32500	130	1188	50000	100
709000025200	LED Floodlight-EIII 250W-3000-80D-GY-GP	250	3000	0.95	31250	125	1188	50000	100
709000025400	LED Floodlight-EIII 250W-5700-80D-GY-GP	250	5700	0.95	32500	130	1188	50000	100
709000025500	LED Floodlight-EIII 250W-3000-45D-GY-GP	250	3000	0.95	31250	125	1188	50000	100
709000025700	LED Floodlight-EIII 250W-5700-45D-GY-GP	250	5700	0.95	32500	130	1188	50000	100
709000025800	LED Floodlight-EIII 300W-3000-120+30D-GY-GP	300	3000	0.95	37500	125	1428	50000	100
709000026000	LED Floodlight-EIII 300W-5700-120+30D-GY-GP	300	5700	0.95	39000	130	1428	50000	100
709000026100	LED Floodlight-EIII 300W-3000-80D-GY-GP	300	3000	0.95	37500	125	1428	50000	100
709000026300	LED Floodlight-EIII 300W-5700-80D-GY-GP	300	5700	0.95	39000	130	1428	50000	100
709000026400	LED Floodlight-EIII 300W-3000-45D-GY-GP	300	3000	0.95	37500	125	1428	50000	100
709000026600	LED Floodlight-EIII 300W-5700-45D-GY-GP	300	5700	0.95	39000	130	1428	50000	100
709000078300	LED FloodMe-P R570-380W-840-N	380	4000	0.95	53200	140	1810	100000	100
709000078400	LED FloodMe-P R570-380W-840-W	380	4000	0.95	53200	140	1810	100000	100
709000078500	LED FloodMe-P R570-380W-840-A5	380	4000	0.95	53200	140	1810	100000	100
709000078600	LED FloodMe-P R570-380W-857-N	380	5700	0.95	53200	140	1810	100000	100
709000078700	LED FloodMe-P R570-380W-857-W	380	5700	0.95	53200	140	1810	100000	100
709000078800	LED FloodMe-P R570-380W-857-A5	380	5700	0.95	53200	140	1810	100000	100

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	6
Dimmable	No
Housing Colour	Grey
IP	IP66
IK	IK08
Driver integrated (Yes/No)	Yes
Driver failure rate	1% at 5000h
Glow wire test	650°C
Weight (kg/pc)	7.49/7.72/7.77/7.4/7.68/7.65/8.9

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical Properties	
Driver Housing material	Die-cast Aluminum
Reflector Material	PC
Application Conditions	
Operating Temperature	-40-50°C
Application Temperature	25°C
Storage Environment	-40-55°C

CB

Dimensional Drawing

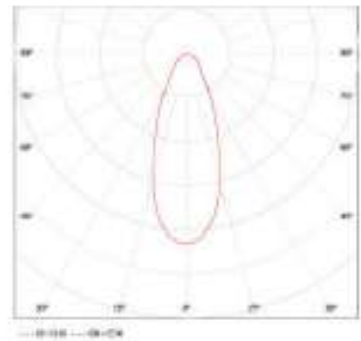


Model	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
LED FL-E III 250W	439	400	570	54	521
LED FL-E III 300W	439	400	570	54	521
LED FL-E III 380W	439	400	570	54	521

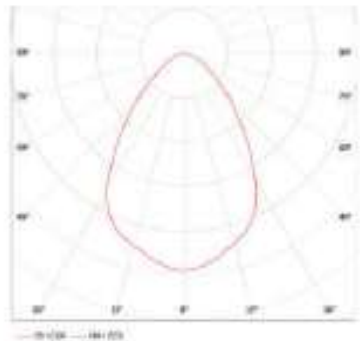
Packaging Information

Item		Single Box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
709000024900	LED Floodlight-E III 250W-3000-120+30D-GY-GP	465*62*610	8.258	485*210*625	25.496	3
709000025100	LED Floodlight-E III 250W-5700-120+30D-GY-GP	465*62*610	8.258	625*210*485	25.496	3
709000025200	LED Floodlight-E III 250W-3000-80D-GY-GP	465*62*610	8.488	625*210*485	26.186	3
709000025400	LED Floodlight-E III 250W-5700-80D-GY-GP	465*62*610	8.488	625*210*485	26.186	3
709000025500	LED Floodlight-E III 250W-3000-45D-GY-GP	465*62*610	8.468	625*210*485	26.126	3
709000025700	LED Floodlight-E III 250W-5700-45D-GY-GP	465*62*610	8.468	625*210*485	26.126	3
709000025800	LED Floodlight-E III 300W-3000-120+30D-GY-GP	465*62*610	8.208	625*210*485	25.346	3
709000026000	LED Floodlight-E III 300W-5700-120+30D-GY-GP	465*62*610	8.208	625*210*485	25.346	3
709000026100	LED Floodlight-E III 300W-3000-80D-GY-GP	465*62*610	8.448	625*210*485	26.066	3
709000026300	LED Floodlight-E III 300W-5700-80D-GY-GP	465*62*610	8.448	625*210*485	26.066	3
709000026400	LED Floodlight-E III 300W-3000-45D-GY-GP	465*62*610	8.418	625*210*485	25.976	3
709000026600	LED Floodlight-E III 300W-5700-45D-GY-GP	465*62*610	8.418	625*210*485	25.976	3
709000078300	LED FloodMin-P Ra570-380W-840-N	465*62*610	9.333	625*210*485	27.999	3
709000078400	LED FloodMin-P Ra570-380W-840-W	465*62*610	9.333	625*210*485	27.999	3
709000078500	LED FloodMin-P Ra570-380W-840-A5	465*62*610	9.333	625*210*485	27.999	3
709000078600	LED FloodMin-P Ra570-380W-857-N	465*62*610	9.333	625*210*485	27.999	3
709000078700	LED FloodMin-P Ra570-380W-857-W	465*62*610	9.333	625*210*485	27.999	3
709000078800	LED FloodMin-P Ra570-380W-857-A5	465*62*610	9.333	625*210*485	27.999	3

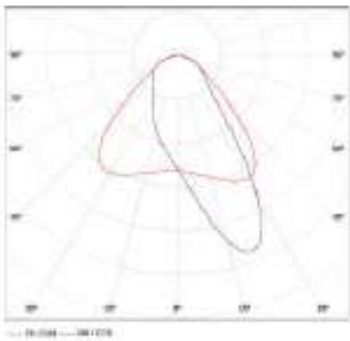
Photometric Data



45° N)



80° W)



40°100°(AS)

OUTDOOR LIGHTING *EXPERT*



Up to
140 lm/W



8 yrs Care Free



Dustproof
Waterproof



Impact Resistant



Wind-Resistance



Rustproof



-40+50°C
Ambient Temperature



Up to 10KV
Surge Protection



LED Floodlight E4

Application



Up to
140 lm/W



8 yrs Care Free



Dustproof &
Waterproof



Impact Resistant



Wind-Resistance



Rustproof



-40+50°C
Ambient Temperature



Up to 10KV
Surge Protection

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Lifetime (L70B50)	MDQ (pcs)
709000074100	LED Floodlight E1V 10W-3000-KY-GP	10	3000	0.9	1000	100	55	50000	300
709000074200	LED Floodlight E1V 10W-5700-KY-GP	10	5700	0.9	1100	110	55	50000	300
709000074300	LED Floodlight E1V 20W-3000-KY-GP	20	3000	0.9	2000	100	105	50000	300
709000074400	LED Floodlight E1V 20W-5700-KY-GP	20	5700	0.9	2200	110	105	50000	300
709000074500	LED Floodlight E1V 30W-3000-KY-GP	30	3000	0.95	3000	100	150	50000	300
709000074600	LED Floodlight E1V 30W-5700-KY-GP	30	5700	0.95	3300	110	150	50000	300
709000074700	LED Floodlight E1V 50W-3000-KY-GP	50	3000	0.95	5000	100	250	50000	300
709000074800	LED Floodlight E1V 50W-5700-KY-GP	50	5700	0.95	5500	110	250	50000	300
709000074900	LED Floodlight E1V 70W-3000-KY-GP	70	3000	0.95	9100	130	335	50000	300
709000075000	LED Floodlight E1V 70W-5700-KY-GP	70	5700	0.95	9800	140	335	50000	300
709000075100	LED Floodlight E1V 100W-3000-KY-GP	100	3000	0.95	13000	130	473	50000	300
709000075200	LED Floodlight E1V 100W-5700-KY-GP	100	5700	0.95	14000	140	473	50000	300
709000075300	LED Floodlight E1V 150W-3000-KY-GP	150	3000	0.95	19500	130	708	50000	300
709000075400	LED Floodlight E1V 150W-5700-KY-GP	150	5700	0.95	21000	140	708	50000	300
709000075500	LED Floodlight E1V 200W-3000-KY-GP	200	3000	0.95	26000	130	933	50000	300
709000075600	LED Floodlight E1V 200W-5700-KY-GP	200	5700	0.95	28000	140	933	50000	300

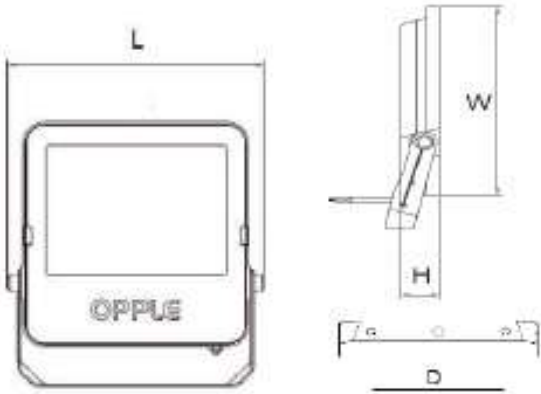
LED Floodlight E4

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	6
Dimmable	No
Housing Colour	Grey
IP	IP66
IK	IK07
Driver integrated (Yes/No)	Yes
Driver failure rate	1% at 5000h
Glow wire test	650°C
Weight (kg/pc)	0.38/0.46/0.7/0.94/2/2.16/3.4/4.5

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical Properties	
Driver Housing material	Die-cast Aluminum
Reflector Material	PC
Application Conditions	
Operating Temperature	-40-50°C
Application Temperature	25°C
Storage Environment	-40-65°C

CB

Dimensional Drawing

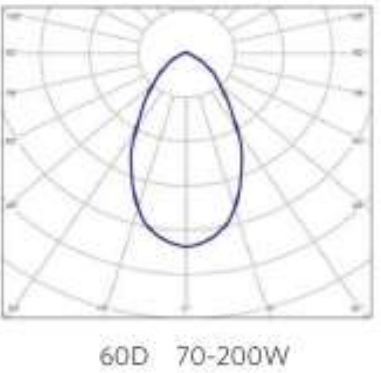
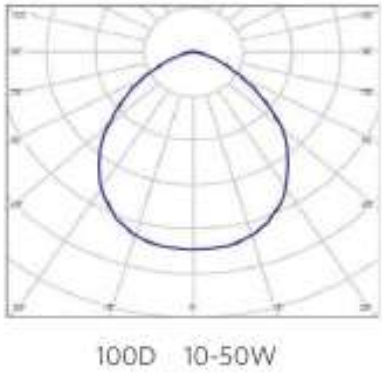


Model	L(mm)	W(mm)	H(mm)	D(mm)
LED FL-E IV 10W	122	95	26	71
LED FL-E IV 20W	138	108	28	80
LED FL-E IV 30W	172	133	34	106
LED FL-E IV 50W	200	165	32	118
LED FL-E IV 70W	286	236	40	175
LED FL-E IV 100W	286	236	40	175
LED FL-E IV 150W	350	288	45	215
LED FL-E IV 200W	400	333	50	260

Packaging Information

Item		Single Box(Pcs/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
709000074100	LED Floodlight-E IV 10W-3000-GY-GP	122*90*170	0.45	130*270*190	8.90	20
709000074200	LED Floodlight-E IV 20W-5700-GY-GP	122*90*170	0.45	130*270*190	8.90	20
709000074300	LED Floodlight-E IV 20W-3000-GY-GP	143*92*180	0.55	150*300*200	11.00	20
709000074400	LED Floodlight-E IV 20W-5700-GY-GP	143*92*180	0.55	150*300*200	11.00	20
709000074500	LED Floodlight-E IV 30W-3000-GY-GP	178*98*189	0.80	170*210*210	8.00	10
709000074600	LED Floodlight-E IV 30W-5700-GY-GP	178*98*189	0.80	170*210*210	8.00	10
709000074700	LED Floodlight-E IV 50W-3000-GY-GP	213*96*231	1.06	190*225*250	10.55	10
709000074800	LED Floodlight-E IV 50W-5700-GY-GP	213*96*231	1.06	190*225*250	10.55	10
709000074900	LED Floodlight-E IV 70W-3000-GY-GP	301*49*312	2.20	385*315*335	17.60	8
709000075000	LED Floodlight-E IV 70W-5700-GY-GP	301*49*312	2.20	385*315*335	17.60	8
709000075100	LED Floodlight-E IV 100W-3000-GY-GP	301*49*312	2.35	385*315*335	18.80	8
709000075200	LED Floodlight-E IV 100W-5700-GY-GP	301*49*312	2.35	385*315*335	18.80	8
709000075300	LED Floodlight-E IV 150W-3000-GY-GP	363*49*372	3.56	375*265*395	17.80	5
709000075400	LED Floodlight-E IV 150W-5700-GY-GP	363*49*372	3.56	375*265*395	17.80	5
709000075500	LED Floodlight-E IV 200W-3000-GY-GP	411*54*418	4.73	425*235*440	18.90	4
709000075600	LED Floodlight-E IV 200W-5700-GY-GP	411*54*418	4.73	425*235*440	18.90	4

Photometric Data



LIGHTING EXPERT

-LED FLOODLIGHT EQ 3

BEYOND THE LIMITS



30000
hrs+

5yrs Care Free

IP66

Dustproof &
Waterproof



Wind-Resistance



Rustproof



Up to 10KV
Surge Protection



LED Floodlight EQ3

Application



Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Life Time (L70B50)	MOQ (pcs)
709000097500	LED Floodlight-EQ3 III 10W-3000-GY-GP	10	0.95	900	90	0.05	30000	300
709000097600	LED Floodlight-EQ3 III 10W-4500-GY-GP	10	0.95	1000	100	0.05	30000	300
709000097400	LED Floodlight-EQ3 III 20W-3000-GY-GP	20	0.95	1800	90	0.10	30000	300
709000097700	LED Floodlight-EQ3 III 20W-4500-GY-GP	20	0.95	2000	100	0.10	30000	300
709000114500	LED Floodlight-EQ3 30W-3000-GY-GP	30	0.95	2850	95	0.14	30000	300
709000113700	LED Floodlight-EQ3 30W-4000-GY-GP	30	0.95	3000	100	0.14	30000	300
709000113800	LED Floodlight-EQ3 30W-6500-GY-GP	30	0.95	3000	100	0.14	30000	300
709000114400	LED Floodlight-EQ3 50W-3000-GY-GP	50	0.95	4750	95	0.23	30000	300
709000113500	LED Floodlight-EQ3 50W-4000-GY-GP	50	0.95	5000	100	0.23	30000	300
709000113600	LED Floodlight-EQ3 50W-6500-GY-GP	50	0.95	5000	100	0.23	30000	300
709000114600	LED Floodlight-EQ3 70W-3000-GY-GP	70	0.95	6650	95	0.32	30000	300
709000113900	LED Floodlight-EQ3 70W-4000-GY-GP	70	0.95	7000	100	0.32	30000	300
709000114000	LED Floodlight-EQ3 70W-6500-GY-GP	70	0.95	7000	100	0.32	30000	300
709000114200	LED Floodlight-EQ3 100W-3000-GY-GP	100	0.95	9500	95	0.46	30000	300
709000113300	LED Floodlight-EQ3 100W-4000-GY-GP	100	0.95	10000	100	0.46	30000	300
709000113400	LED Floodlight-EQ3 100W-6500-GY-GP	100	0.95	10000	100	0.46	30000	300
709000114100	LED Floodlight-EQ3 150W-3000-GY-GP	150	0.95	14250	95	0.68	30000	300
709000112900	LED Floodlight-EQ3 150W-4000-GY-GP	150	0.95	15000	100	0.68	30000	300
709000113000	LED Floodlight-EQ3 150W-6500-GY-GP	150	0.95	15000	100	0.68	30000	300
709000114300	LED Floodlight-EQ3 200W-3000-GY-GP	200	0.95	19000	95	0.91	30000	300
709000113100	LED Floodlight-EQ3 200W-4000-GY-GP	200	0.95	20000	100	0.91	30000	300
709000113200	LED Floodlight-EQ3 200W-6500-GY-GP	200	0.95	20000	100	0.91	30000	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Grey
IP	IP65
IK	IK06
Driver integrated (Yes/No)	Yes
Weight (kg/pc)	0.18/0.21/0.66/1.35/2.55/3.72

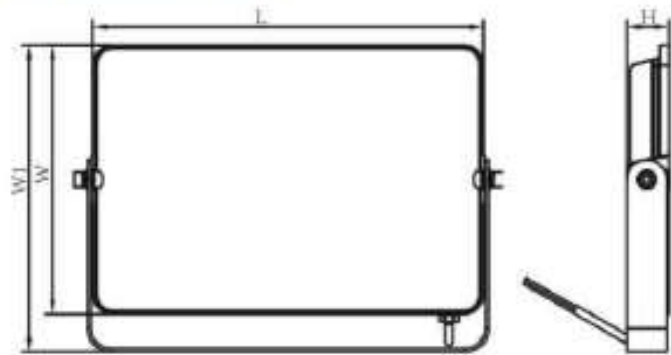
Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties	
Driver Housing material	Die-cast Aluminum
Optical Material	Tempered Glass

Application Conditions	
Operating Temperature	-30~45°C
Application Temperature	25°C
Storage Environment	-30~60°C

CB

Dimensional Drawing

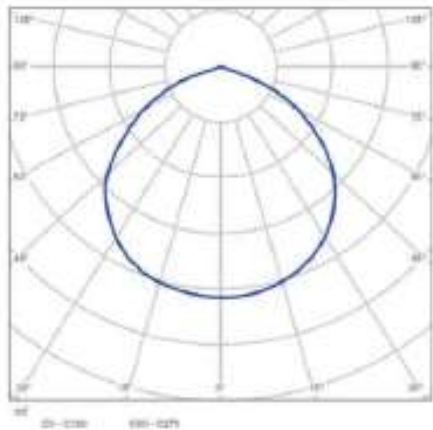


Model	L(mm)	W(mm)	W1(mm)	H(mm)
LED FL-EQ III 10W	98	83	114	22
LED FL-EQ III 20W	108	94	125	22
LED FL-EQ3 30W	196	133	166	22
LED FL-EQ3 50W	196	133	166	22
LED FL-EQ3 70W	295	198	228	28
LED FL-EQ3 100W	295	198	228	28
LED FL-EQ3 150W	340	235	268	37
LED FL-EQ3 200W	395	275	308	43

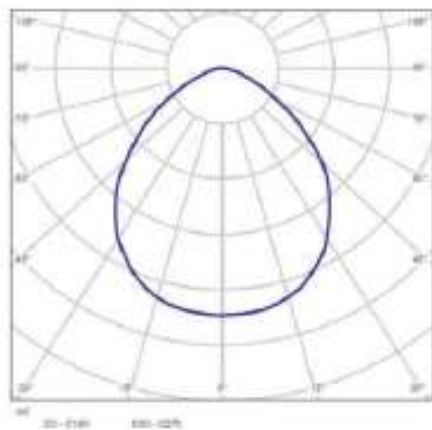
Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
709000097500	LED Floodlight-EQ III 10W-3000-GY-GP	121*26*128	0.28	290*255*150	5.50	20
709000097600	LED Floodlight-EQ III 10W-6500-GY-GP	121*26*128	0.28	290*255*150	5.50	20
709000097400	LED Floodlight-EQ III 20W-3000-GY-GP	131*26*138	0.30	290*275*160	6.00	20
709000097700	LED Floodlight-EQ III 20W-6500-GY-GP	131*26*138	0.30	290*275*160	6.00	20
70900014500	LED Floodlight-EQ3 30W-3000-GY-GP	229*26*387	0.78	290*240*210	7.80	10
70900013700	LED Floodlight-EQ3 30W-4000-GY-GP	229*26*387	0.78	290*240*210	7.80	10
70900013800	LED Floodlight-EQ3 30W-6500-GY-GP	229*26*387	0.78	290*240*210	7.80	10
70900014400	LED Floodlight-EQ3 50W-3000-GY-GP	229*26*387	0.78	290*240*210	7.80	10
70900013500	LED Floodlight-EQ3 50W-4000-GY-GP	229*26*387	0.78	290*240*210	7.80	10
70900013600	LED Floodlight-EQ3 50W-6500-GY-GP	229*26*387	0.78	290*240*210	7.80	10
70900014600	LED Floodlight-EQ3 70W-3000-GY-GP	332*32*251	1.61	350*345*270	16.10	10
70900013900	LED Floodlight-EQ3 70W-4000-GY-GP	332*32*251	1.61	350*345*270	16.10	10
70900014000	LED Floodlight-EQ3 70W-6500-GY-GP	332*32*251	1.61	350*345*270	16.10	10
70900014200	LED Floodlight-EQ3 100W-3000-GY-GP	332*32*251	1.61	350*345*270	16.10	10
70900013300	LED Floodlight-EQ3 100W-4000-GY-GP	332*32*251	1.61	350*345*270	16.10	10
70900013400	LED Floodlight-EQ3 100W-6500-GY-GP	332*32*251	1.61	350*345*270	16.10	10
70900014100	LED Floodlight-EQ3 150W-3000-GY-GP	389*44*297	2.83	400*240*320	14.14	5
70900012800	LED Floodlight-EQ3 150W-4000-GY-GP	389*44*297	2.83	400*240*320	14.14	5
70900013000	LED Floodlight-EQ3 150W-6500-GY-GP	389*44*297	2.83	400*240*320	14.14	5
70900014300	LED Floodlight-EQ3 200W-3000-GY-GP	442*48*337	4.05	455*210*360	16.20	4
70900013100	LED Floodlight-EQ3 200W-4000-GY-GP	442*48*337	4.05	455*210*360	16.20	4
70900013200	LED Floodlight-EQ3 200W-6500-GY-GP	442*48*337	4.05	455*210*360	16.20	4

Photometric Data



100° 10-20W)



100° 30-200W)



LED Floodlight U



Application



Specification

Item Code	Item Description	Power (W)	Power Factor	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	MOQ (pcs)
720001033000	LED Floodlight-U 20W-3000-GY-GP	20	0.55	3000	2000	100	0.17	300
720001033100	LED Floodlight-U 20W-6500-GY-GP	20	0.55	6500	2000	100	0.17	300
720001033200	LED Floodlight-U 30W-3000-GY-GP	30	0.55	3000	3000	100	0.25	300
720001033300	LED Floodlight-U 30W-6500-GY-GP	30	0.55	6500	3000	100	0.25	300
720001033400	LED Floodlight-U 50W-3000-GY-GP	50	0.55	3000	5000	100	0.41	300
720001033500	LED Floodlight-U 50W-6500-GY-GP	50	0.55	6500	5000	100	0.41	300
720001033600	LED Floodlight-U 100W-3000-GY-GP	100	0.60	3000	10000	100	0.76	300
720001033700	LED Floodlight-U 100W-6500-GY-GP	100	0.60	6500	10000	100	0.76	300

Technical Specification	
CRJ	BQ
Colour Consistency (SDCM)	6
Dimmable	No
Housing Colour	Gray
IP	IP65
IK	IK05
Driver integrated (Yes/No)	Yes
Weight (kg/pc)	0.22/0.29/0.43/0.85

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

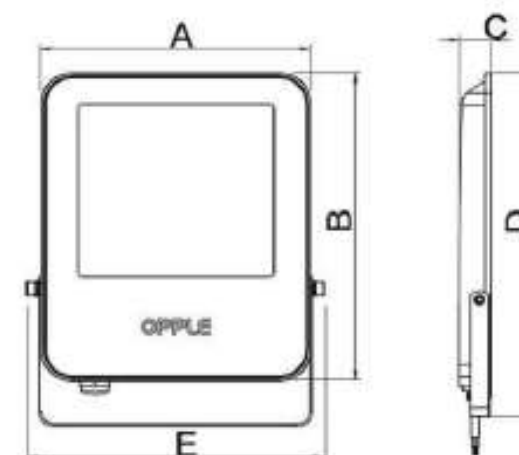
Mechanical and Finishing Properties	
Housing material	Die-cast Aluminum+Tempered Glass

Application Conditions	
Operating Temperature	-20-45°C 20-50W -20-40°C 100W
Application Temperature	25°C
Storage Environment	-30-60°C

Packaging Information

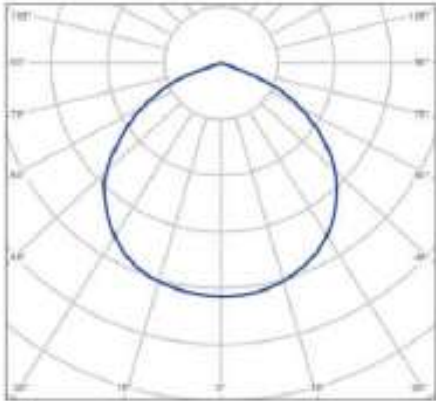
Item		Single box(1pc/box)		Outer Box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
720001033000	LED Floodlight-U 20W-3000-GY-GP	126*35*151	0.31	350*278*324	12.40	40
720001033100	LED Floodlight-U 20W-6500-GY-GP	126*35*151	0.31	350*278*324	12.40	40
720001033200	LED Floodlight-U 30W-3000-GY-GP	139*35*169	0.38	350*304*358	15.20	40
720001033300	LED Floodlight-U 30W-6500-GY-GP	139*35*169	0.38	350*304*358	15.20	40
720001033400	LED Floodlight-U 50W-3000-GY-GP	165*32*203	0.50	350*344*217	9.02	10
720001033500	LED Floodlight-U 50W-6500-GY-GP	165*32*203	0.50	350*344*217	9.02	10
720001033600	LED Floodlight-U 100W-3000-GY-GP	221*33*266	0.97	360*233*283	9.70	10
720001033700	LED Floodlight-U 100W-6500-GY-GP	221*33*266	0.97	360*233*283	9.70	10

Dimensional Drawing



Model	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)
LED FL-U 20W	100	120	28	131	121
LED FL-U 30W	115	135	28	155	134
LED FL-U 50W	145	165	28	188	160
LED FL-U 100W	200	235	30	255	220

Photometric Data



110°



LED Solar Floodlight E2

Application



Bright Everynight



Energy Saving



Dustproof & Waterproof



Automatic On/Off



Rustproof



Neighborhood Street



Drive Way



Yard

Specification

Item Code	Item Description	Halogen Equivalent	CCT (K)	Lumen (lm)	Photovoltaic Panel Voltage (V)	Photovoltaic Panel Power (W)	lithium iron phosphate battery Voltage (V)	lithium iron phosphate battery Capacity (AH)	Life Time (L70B50)
70900015500	LED Solarflood-E2 100W-6500K-WH-GP-DZ	100W	6500	1000	5	15	3.2	12	15000
70900015600	LED Solarflood-E2 200W-6500K-WH-GP-DZ	200W	6500	2000	5	25	3.2	18	15000
70900015700	LED Solarflood-E2 300W-6500K-WH-GP-DZ	300W	6500	2880	5	30	3.2	24	15000

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	Yes Automatic
Housing Colour	White / Grey and Black (custom color)
IP	65
Weight (pc/kg)	2.9/4.1/4.9

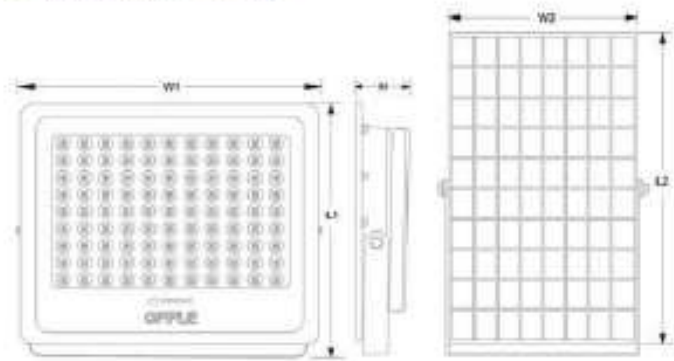
Mechanical Properties	
Driver Housing material	Die-cast Aluminum Alloy
Reflector Material	Tempered Glass

Application Conditions	
Operating Temperature	-10~50°C
Application Temperature	25°C
Storage Environment	-25~65°C

Packaging Information

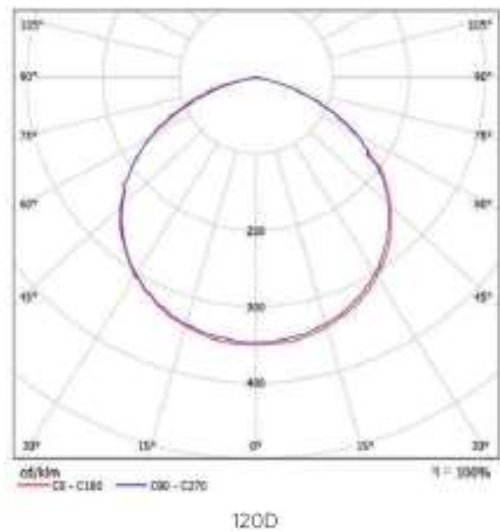
Item		Packaging Unit(Spcs/unit)		
Item Code	Item Description	Dimensions(mm)(LxWxH)	Gross Weight(kg)	Packing Qty(pcs/CTN)
70900015500	LED Solarlood-E2 100W-6500K-WH-GP-DZ	410*140*410MM	3.6	1
70900015600	LED Solarlood-E2 200W-6500K-WH-GP-DZ	410*250*590MM	5	1
70900015700	LED Solarlood-E2 300W-6500K-WH-GP-DZ	410*140*660MM	6.1	1

Dimensional Drawing



Mode	W1(mm)	L1(mm)	H(mm)	W2(mm)	L2(mm)
SFL-E2 100W	200	184	55	350	350
SFL-E2 200W	302	252	55	360	530
SFL-E2 300W	377	283	55	350	600

Photometric Data



LED Outdoor Wall Washer P2 & P3



Impact Resistant



Dustproof & Waterproof



Rustproof



Uniform Light



Adjustable

Application



Landscape



Building



Bridge

Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Rated Input Voltage(V DC)	Beam Angle (°)	Life Time (L70B50)	MOQ (pcs)
714001005800	LXQ-A01Com-6W300MM20x40D30K24V-OF	6	3000	360	24	20+40	30000	200
714001005900	LXQ-A01Com-6W300MM20x40D40K24V-OF	6	4000	360	24	20+40	30000	200
714001006800	LXQ-A01Com-9W300MM20x40D30K24V-OF	9	3000	540	24	20+40	30000	200
714001006900	LXQ-A01Com-9W300MM20x40D40K24V-OF	9	4000	540	24	20+40	30000	200
714001006000	LXQ-A01Com-9W500MM20x40D30K24V-OF	9	3000	540	24	20+40	30000	200
714001006100	LXQ-A01Com-9W500MM20x40D40K24V-OF	9	4000	540	24	20+40	30000	200
714001006400	LXQ-A01Com-12W500MM20x40D30K24V-OF	12	3000	720	24	20+40	30000	200
714001006500	LXQ-A01Com-12W500MM20x40D40K24V-OF	12	4000	720	24	20+40	30000	200
714001007000	LXQ-A01Com-18W500MM20x40D30K24V-OF	18	3000	1080	24	20+40	30000	200
714001007100	LXQ-A01Com-18W500MM20x40D40K24V-OF	18	4000	1080	24	20+40	30000	200
714001006200	LXQ-A01Com-18W1000MM20x40D30K24V-OF	18	3000	1080	24	20+40	30000	200
714001006300	LXQ-A01Com-18W1000MM20x40D40K24V-OF	18	4000	1080	24	20+40	30000	200
714001006600	LXQ-A01Com-24W1000MM20x40D30K24V-OF	24	3000	1440	24	20+40	30000	200
714001006700	LXQ-A01Com-24W1000MM20x40D40K24V-OF	24	4000	1440	24	20+40	30000	200
714001007200	LXQ-A01Com-36W1000MM20x40D30K24V-OF	36	3000	2160	24	20+40	30000	200
714001007300	LXQ-A01Com-36W1000MM20x40D40K24V-OF	36	4000	2160	24	20+40	30000	200
714001016010	LED Wallwasher-PH L300 6W-RGB-15+30D-GY-GP	6	RGB	360	24	15+30	30000	200
714001015910	LED Wallwasher-PH L500 9W-RGB-15+30D-GY-GP	9	RGB	540	24	15+30	30000	200
714001015810	LED Wallwasher-PH L500 12W-RGB-15+30D-GY-GP	12	RGB	720	24	15+30	30000	200
714001015710	LED Wallwasher-PH L500 18W-RGB-15+30D-GY-GP	18	RGB	1080	24	15+30	30000	200
714001015610	LED Wallwasher-PH L1000 18W-RGB-15+30D-GY-GP	18	RGB	1080	24	15+30	30000	200
714001015510	LED Wallwasher-PH L1000 24W-RGB-15+30D-GY-GP	24	RGB	1440	24	15+30	30000	200
714001015410	LED Wallwasher-PH L1000 36W-RGB-15+30D-GY-GP	36	RGB	2160	24	15+30	30000	200

Technical Specifications	
CRI	80(3000K/4000K)
Colour Consistency(SDCM)	<7
Dimmable	No(3000K/4000K) Yes(RGB)
Dimming Control Method	DMX 512(RGB)
Housing Colour	Grey
IP	IP65
IK	IK06
Beam Angle	20°+40°(3000K/4000K) 15°+30°(RGB)
Glow wire test	650°C
Weight	0.36kg/0.3m;0.53kg/0.5m;0.99kg/1m(3000K/4000K) 0.55kg/0.3m;0.85kg/0.5m;1.6kg/1m(RGB)

Mechanical Properties	
Housing Material	Aluminum
Optical Material	Tempered Glass

Application Conditions	
Operating Temperature	-20-45°C
Application Temperature	25°C
Storage Environment	-40-50°C

Packaging Information

Item Code	Item Description	Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
714001005800	LXQ-A01Com-6W300MM20x40D30K24V-OF	630*235*230	12.27	32
714001005900	LXQ-A01Com-6W300MM20x40D40K24V-OF	630*235*230	12.27	32
714001006800	LXQ-A01Com-9W300MM20x40D30K24V-OF	630*235*230	12.27	32
714001006900	LXQ-A01Com-9W300MM20x40D40K24V-OF	630*235*230	12.27	32
714001006000	LXQ-A01Com-9W500MM20x40D30K24V-OF	630*235*230	9.23	16
714001006100	LXQ-A01Com-9W500MM20x40D40K24V-OF	630*235*230	9.23	16
714001006400	LXQ-A01Com-12W500MM20x40D30K24V-OF	630*235*230	9.23	16
714001006500	LXQ-A01Com-12W500MM20x40D40K24V-OF	630*235*230	9.23	16
714001007000	LXQ-A01Com-18W500MM20x40D30K24V-OF	630*235*230	9.23	16
714001007100	LXQ-A01Com-18W500MM20x40D40K24V-OF	630*235*230	9.23	16
714001006200	LXQ-A01Com-18W1000MM20x40D30K24V-OF	1030*235*230	16.59	16
714001006300	LXQ-A01Com-18W1000MM20x40D40K24V-OF	1030*235*230	16.59	16
714001006600	LXQ-A01Com-24W1000MM20x40D30K24V-OF	1030*235*230	16.59	16
714001006700	LXQ-A01Com-24W1000MM20x40D40K24V-OF	1030*235*230	16.59	16
714001007200	LXQ-A01Com-36W1000MM20x40D30K24V-OF	1030*235*230	16.59	16
714001007300	LXQ-A01Com-36W1000MM20x40D40K24V-OF	1030*235*230	16.59	16
714001016010	LED Wallwasher-P11 L300 6W-RGB-15+30D-GY-GP	660*275*170	9.55	16
714001015910	LED Wallwasher-P11 L500 9W-RGB-15+30D-GY-GP	530*340*245	13.50	16
714001015810	LED Wallwasher-P11 L500 12W-RGB-15+30D-GY-GP	530*340*245	13.50	16
714001015710	LED Wallwasher-P11 L500 18W-RGB-15+30D-GY-GP	530*340*245	13.50	16
714001015610	LED Wallwasher-P11 L1000 18W-RGB-15+30D-GY-GP	1030*275*175	13.55	8
714001015510	LED Wallwasher-P11 L1000 24W-RGB-15+30D-GY-GP	1030*275*175	13.55	8
714001015410	LED Wallwasher-P11 L1000 36W-RGB-15+30D-GY-GP	1030*275*175	13.55	8

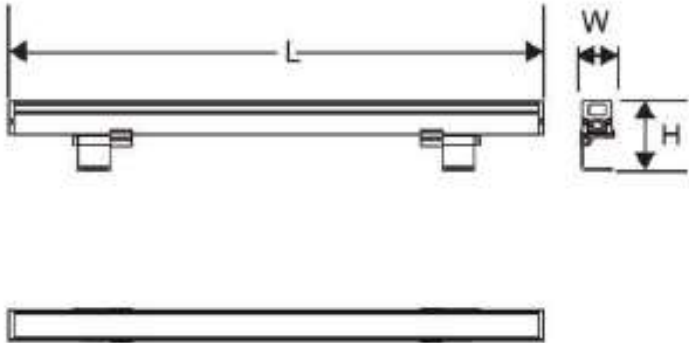
Installation Accessory

Item Code	Item Description	Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
714098002310	R-2pin-powercable2*1mm2-500mm	530*340*245	20.80	400
543098027230	LED Wallwasher-P11 T-shape power cable	1030*400*200	20.80	200
714098002210	R-5pin-TeeC2*1.5+2*0.75+3*0.5mm2-300mm	530*340*245	15.80	150
714098002010	R-5pin-powercable2*0.75+3*0.5mm2-500mm	530*340*245	12.80	400
714098002110	R-5pin-linkcable2*0.75+3*0.5mm2-180mm	530*340*245	20.80	400

Controller Accessory

Item Code	Item Description	Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
821001001010	Sub controller-MR-BF12B-DMX512	480*48*250	15.00	10
401001056000	LED Powersupply-MW-ELG-75W-24V-IP67	360*250*220	13.50	19
401001055000	LED Powersupply-MW-ELG-150W-24V-IP67	360*290*210	16.00	16
401001054000	LED Powersupply-MW-ELG-300W-24V-IP67	340*320*210	5.00	19

Dimensional Drawing



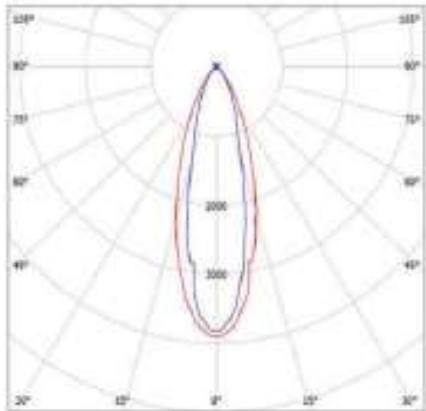
Single Color Series

Model	L(mm)	W(mm)	H(mm)
LXQ02300602A01Com	300	31	65.5
LXQ02300902A01Com	300	31	65.5
LXQ02500902A01Com	500	31	65.5
LXQ025001202A01Com	500	31	65.5
LXQ025001802A01Com	500	31	65.5
LXQ0210001802A01Com	1000	31	65.5
LXQ0210002402A01Com	1000	31	65.5
LXQ0210003602A01Com	1000	31	65.5

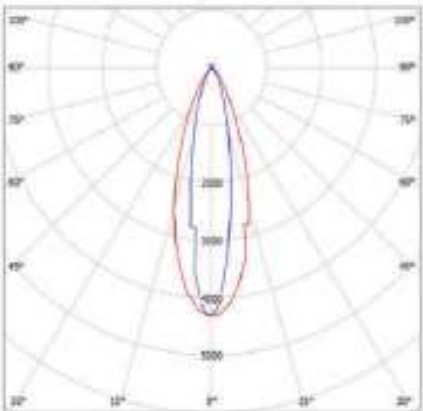
RGB Series

Model	L(mm)	W(mm)	H(mm)
LED WW-P2 L300	300	43	85
LED WW-P2 L500	500	43	85
LED WW-P2 L1000	1000	43	85

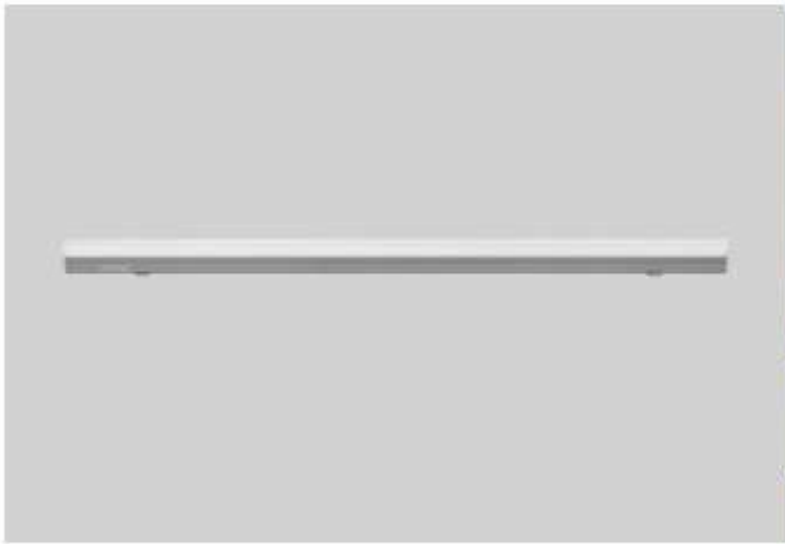
Photometric Data



20°x40°(3000K/4000K)



15°x30°(RGB)



LED Outdoor Contour E



Byz Cars Free



Impact Resistant



Dustproof & Waterproof



Rustproof



Uniform Light

Application



Landscape



Building



Bridge

Specification

Item Code	Item Description	Wattage (W)	CCT (K)	Input Voltage (VDC)	Input Current (mA)	Beam Angle (°)	Lumen (lm)	Lifetime (L70B50)
713000007210	LED Contour-E L1000 12W-RGB-10SD-GP	12	RGB	24	500	105	240	30000
713000007110	LED Contour-E L500 6W-RGB-10SD-GP	6	RGB	24	250	105	120	30000
713000007010	LED Contour-E L300 3W-RGB-10SD-GP	3	RGB	24	130	105	60	30000

Technical Specifications	
Dimmable	Yes
Beam Angle	10SD
Housing Colour	Gray
IP	IP65
IK	IK06
Glow wire test	650°C
Weight	0.61kg/1.0m; 0.31kg/0.6m; 0.16kg/0.3m

Electrical Supply	
Voltage(V)	24
AC/DC	DC

Mechanical Properties	
Housing Material	Aluminium
Optical Material	PC

Application Conditions	
Operating Temperature	-20~45°C
Storage Environment	-25~65°C

Packaging Information

Item		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
713000007210	LED Contour-E L1000 12W-RGB-10SD-GP	1100*175*220	13.35	20
713000007110	LED Contour-E L500 6W-RGB-10SD-GP	1100*175*220	14.75	40
713000007010	LED Contour-E L300 3W-RGB-10SD-GP	630*175*220	9.55	40

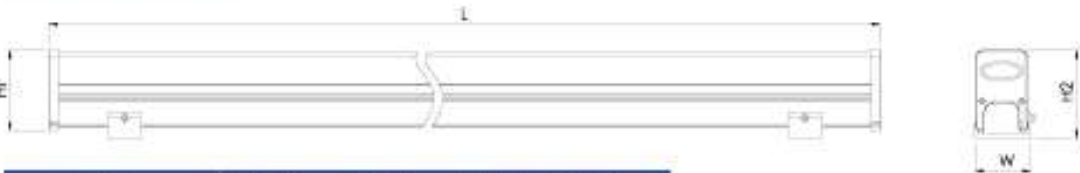
Installation Accessory

Item		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
714098001710	R5pin-power cable 2*0.75+3*0.3mm2-250mm	530*340*245	6.5	400
714098001810	R5pin-link cable 2*0.75+3*0.3mm2-180mm	530*340*245	6.5	400
714098001910	R5pin-Tree C2*1.5+2*2*0.75+3*0.3mm2-300mm	530*340*245	4	150

Controller Accessory

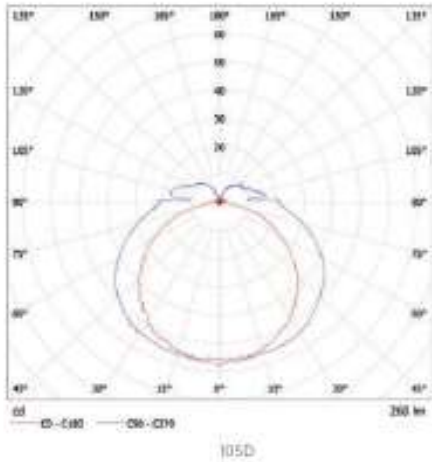
Item		Outer box				
Item Code	Item Description	Rated Voltage(V)	Rated Power(W)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
821001001010	Sub controller-MR-BF12B-DMX512	100-240	15	480*48*250	15	10
401001056000	LED Powersupply-MW-ELG-75W-24V-IP67	100-240	75	360*250*220	13.5	9
401001055000	LED Powersupply-MW-ELG-150W-24V-IP67	100-240	150	360*290*210	16	16
401001054000	LED Powersupply-MW-ELG-300W-24V-IP67	100-240	300	340*320*210	5	9

Dimensional Drawing



Model	L (mm)	W (mm)	H1 (mm)	H2 (mm)
LED CL-E 12W	1000	33.5	48.1	52.8
LED CL-E 6W	500	33.5	48.1	52.8
LED CL-E 3W	260	33.5	48.1	52.8

Photometric Data



LED Outdoor Spot E2

30000 hrs
5yrs Care Free

IK06
Impact Resistant

IP66
Dustproof & Waterproof

Rustproof

Anti-glare

Application

Landscape

Square

Facade

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Beam Angle (°)	Life Time (L70B50)	MOQ (pcs)
709000008600	LED Outdoor Spot-Eli 9W-3000-8D-GY-GP	9	3000	0.5	810	90	71	8	30000	100
709000009100	LED Outdoor Spot-Eli 9W-3000-24D-GY-GP	9	3000	0.5	850	72	71	24	30000	100
709000010100	LED Outdoor Spot-Eli 9W-3000-36D-GY-GP	9	3000	0.5	700	78	71	36	30000	100
709000009600	LED Outdoor Spot-Eli 18W-3000-8D-GY-GP	18	3000	0.5	1600	89	160	8	30000	100
709000009500	LED Outdoor Spot-Eli 18W-3000-12D-GY-GP	18	3000	0.5	1500	83	160	12	30000	100
709000009800	LED Outdoor Spot-Eli 18W-3000-24D-GY-GP	18	3000	0.5	1500	83	160	24	30000	100
709000010000	LED Outdoor Spot-Eli 18W-3000-36D-GY-GP	18	3000	0.5	1500	83	160	36	30000	100
709000008000	LED Outdoor Spot-Eli 36W-3000-8D-GY-GP	36	3000	0.9	3200	89	170	8	30000	100
709000008800	LED Outdoor Spot-Eli 36W-3000-12D-GY-GP	36	3000	0.9	3000	83	170	12	30000	100
709000009300	LED Outdoor Spot-Eli 36W-3000-24D-GY-GP	36	3000	0.9	3000	83	170	24	30000	100
709000010200	LED Outdoor Spot-Eli 36W-3000-36D-GY-GP	36	3000	0.9	3000	83	170	36	30000	100

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	7
Dimmable	No
Housing Colour	Black
IP	IP66
IK	IK06
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Weight (kg/pc)	0.8/0.92/1.5

Electrical Supply	
Frequency (Hz)	50 / 60
Voltage (V)	220-240
AC / DC	AC
Mechanical Properties	
Housing Material	Die-casting Aluminum
Optical Material	Toughen Glass
Application Conditions	
Operating Temperature	-30-50°C
Application Temperature	25°C
Storage Environment	-30-60°C

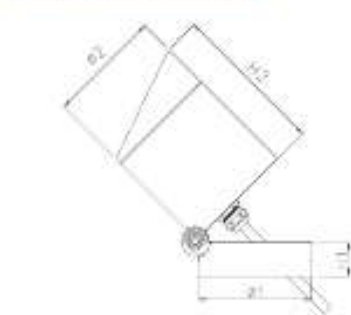
Packaging Information

Item		Single Box(pcs/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
709000008600	LED Outdoor Spot-EII 9W-3000-8D-GY-GP	118*118*165	0.82	490*370*185	10.31	12
709000009100	LED Outdoor Spot-EII 9W-3000-24D-GY-GP	118*118*165	0.82	490*370*185	10.31	12
709000010100	LED Outdoor Spot-EII 9W-3000-36D-GY-GP	118*118*165	0.82	490*370*185	10.31	12
709000009600	LED Outdoor Spot-EII 18W-3000-8D-GY-GP	163*163*155	1.02	510*345*175	7.8	6
709000009500	LED Outdoor Spot-EII 18W-3000-12D-GY-GP	163*163*155	1.02	510*345*175	7.8	6
709000009800	LED Outdoor Spot-EII 18W-3000-24D-GY-GP	163*163*155	1.02	510*345*175	7.8	6
709000010000	LED Outdoor Spot-EII 18W-3000-36D-GY-GP	163*163*155	1.02	510*345*175	7.8	6
709000008000	LED Outdoor Spot-EII 36W-3000-8D-GY-GP	193*193*170	1.65	405*405*195	7.0	4
709000008800	LED Outdoor Spot-EII 36W-3000-12D-GY-GP	193*193*170	1.65	405*405*195	7.0	4
709000009300	LED Outdoor Spot-EII 36W-3000-24D-GY-GP	193*193*170	1.65	405*405*195	7.0	4
709000010200	LED Outdoor Spot-EII 36W-3000-36D-GY-GP	193*193*170	1.65	405*405*195	7.0	4

Accessory

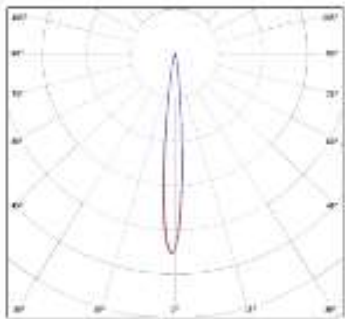
Item Code	Item Description	Housing Color	Gross Weight(kg/pc)	Packaging Qty (pcs)	MOQ(pcs)	Picture
709098000900	LED Outdoor Spot-E Spike-BL	Black	3	20	100	

Dimensional Drawing

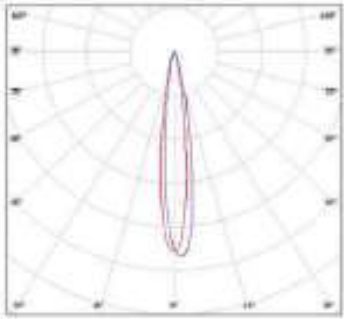


Model	Φ1(mm)	Φ2(mm)	H1(mm)	H2(mm)
LED OS-EII 9W	82	82	25	83
LED OS-EII 18W	82	126	25	104
LED OS-EII 36W	82	155	25	119

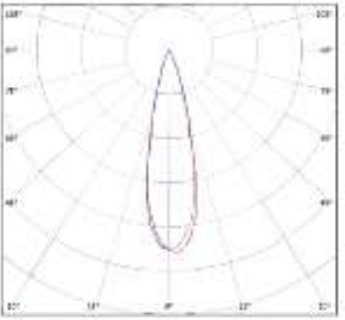
Photometric Data



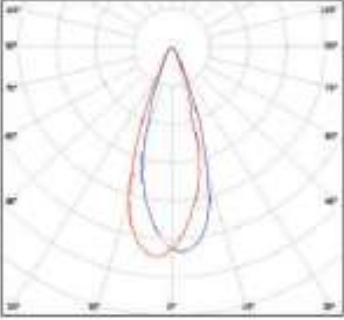
8D



12D



24D



36D



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Life Time (L70B50)	MOQ (pcs)
718001002001	LED Bollard-P2 14W-3000K-BK-GP-DZ	14	3000	1200	86	30000h	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Black
IP	IP65

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC

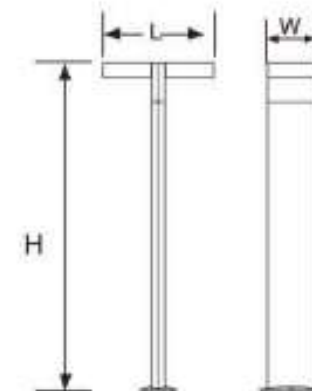
Mechanical and Finishing Properties	
Driver Housing Material	Aluminium + PC

Application Conditions	
Operating Temperature	-30~45°C
Application Temperature	25°C
Storage Environment	-30~45°C

Packaging Information

Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
718001002001	LED Bollard-P2 14W-3000K-BK-GP-DZ	279*164*777	2.92	575*348*795	12.74	4

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED Bollard-P2 14W	255	140	750



LED Bollard Light P3



Dustproof & Waterproof



Rustproof



Soft Light

Application



Garden



Pedestrian Area



Residence Area



Parking

Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Life Time (L70B50)	MOQ (pcs)
720003049201	LED Bollard-P3 H350-8W-3000K-GY-GP-DZ	8	3000	550	69	0.036	30000	300
720003049101	LED Bollard-P3 H650-8W-3000K-GY-GP-DZ	8	3000	550	69	0.036	30000	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Grey
IP	IP65
Weight (kg/pc)	1.475/2.08

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC

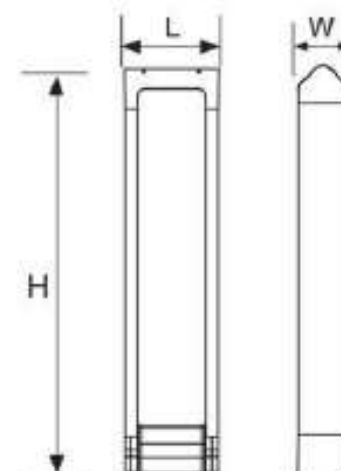
Mechanical and Finishing Properties	
Driver Housing Material	Aluminium + PC

Application Conditions	
Operating Temperature	-20~+40
Application Temperature	25°C
Storage Environment	-30~45°C

Packaging Information

Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
720003049201	LED Bollard-P3 H350-8W-3000K-BK-GP-DZ	157*82*358	1.725	348*330*373	13.8	8
720003049101	LED Bollard-P3 H650-8W-3000K-BK-GP-DZ	157*82*658	2.44	329*260*673	14.66	6

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED Bollard-P3 H350 8W	152	80	350
LED Bollard-P3 H650 8W	152	80	650



IP65

Dustproof & Waterproof



Rustproof



Soft Light

Application



Garden



Pedestrian Area



Residence Area



Parking

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Rated Current (A)	Life Time (L70B50)	MOQ (pcs)
718001001401	LED Bollard-E4 20W-TW-GY-GP-DZ	20	3000/4000/5000	0.9	1300	65	0.09	30000	300

Technical Specification

CRI	80
Colour Consistency (SDCM)	5
Dimmable	Integrated CCT switch for color selection(3000K-4000K-5000K)
Housing Colour	Dark Grey
IP	65
Driver Integrated(Yes/No)	Yes
Glow wire test	650°

Electrical Supply

Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties

Driver Housing Material	Aluminum
Reflector Material	PC

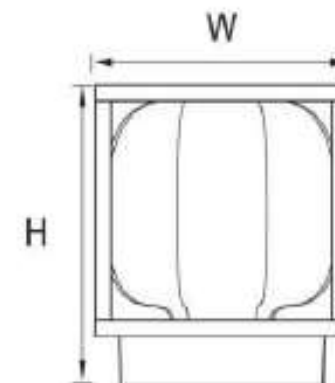
Application Conditions

Operating Temperature	-30~45°C
Application Temperature	25°C
Storage Environment	-30~45°C

Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
718001001401	LED Bollard-E4 20W-TW-GY-GP-DZ	157*157*190	1.262	330*300*400	10.1	8

Dimensional Drawing



Model	W(mm)	H(mm)
LED Bollard-E4 20W	150	179



IP65

Dustproof & Waterproof



Rustproof



Soft Light

Application



Villa



Garden



Corridor



Building



Warehouse

Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Life Time (L70B50)	MOQ (pcs)
718001002101	LED Bollard-E5 5W-3000K-BK-GP-DZ	5	3000	198	40	30000h	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Black
IP	IP65

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC

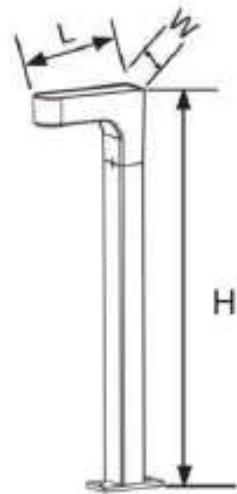
Mechanical and Finishing Properties	
Driver Housing Material	Aluminium + PC

Application Conditions	
Operating Temperature	-30~45°C
Application Temperature	25°C
Storage Environment	-30~45°C

Packaging Information

Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
718001002101	LED Bollard-E5 5W-3000K-BK-GP-DZ	195*118*665	1.64	680*374*410	11.84	6

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED Bollard-E5 5W	189	60	650



LED Bollard E3 & LED Walllight E2



Application



Specification

Item Code	Item Description	Max Power (W)	Lamp Holder	IP	Light Source	MOQ (pcs)
715000006010	LED WallLight-E II E27-up-BL-GP	60	E27	44	Bulb excluded	200
715000005910	LED WallLight-E II E27-down-BL-GP	60	E27	44	Bulb excluded	200
703000002910	LED Bollard-E III H300-BK-GP	60	E27	44	Bulb excluded	200
703000002810	LED Bollard-E III H500-BK-GP	60	E27	44	Bulb excluded	200

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC

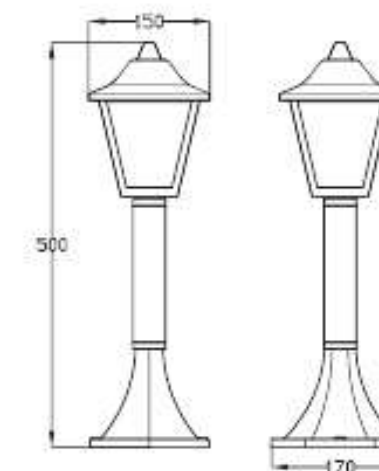
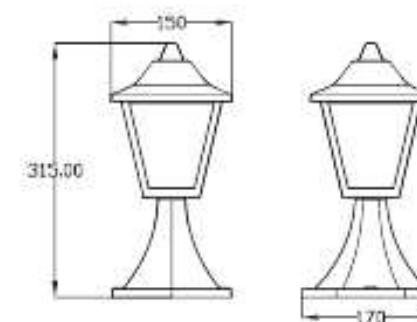
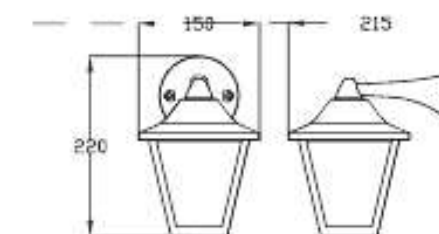
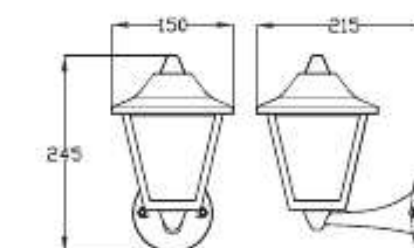
Mechanical Properties	
Driver Housing material	Die-cast Aluminium
Reflector Material	PC

Application Conditions	
Operating Temperature	-20-45°C
Application Temperature	25°C
Storage Environment	-20-65°C

Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
715000006010	LED WallLight-E II E27-up-BL-GP	230*160*270	0.49	500*475*285	2.94	6
715000005910	LED WallLight-E II E27-down-BL-GP	230*160*245	0.46	500*475*260	2.76	6
703000002910	LED Bollard-E III H300-BK-GP	170*170*340	0.52	530*355*355	3.12	6
703000002810	LED Bollard-E III H500-BK-GP	170*170*525	0.64	530*355*355	3.84	6

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED HWL-245-60W-01	215	150	245
LED HWL-220-60W-01	215	150	220
LED Lawnlamp-315-60W-01	170	150	315
LED Lawnlamp-500-60W-01	170	150	500



LED Walllight E

- 50000 hrs
- IK06
- IP65
- Rustproof
- Soft Light

Application

- Villa
- Garden
- Corridor
- Bedroom
- Wall
- Building
- Warehouse

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Life Time (L70B50)	MOQ (pcs)
715000002510	LEDWallLight-10W-3000K-15D-BL-GP	10	3000	0.9	750	75	50	50000	1000
715000002410	LEDWallLight-10W-4000K-15D-BL-GP	10	4000	0.9	800	80	50	50000	1000
715000002310	LEDWallLight-10W-3000K-15D-WH-GP	10	3000	0.9	750	75	50	50000	1000
715000002210	LEDWallLight-10W-4000K-15D-WH-GP	10	4000	0.9	800	80	50	50000	1000
715000002110	LEDWallLight-20W-3000K-15D-BL-GP	20	3000	0.9	2000	100	90	50000	1000
715000002010	LEDWallLight-20W-4000K-15D-BL-GP	20	4000	0.9	2100	105	90	50000	1000
715000001910	LEDWallLight-20W-3000K-15D-WH-GP	20	3000	0.9	2000	100	90	50000	1000
715000001810	LEDWallLight-20W-4000K-15D-WH-GP	20	4000	0.9	2100	105	90	50000	1000

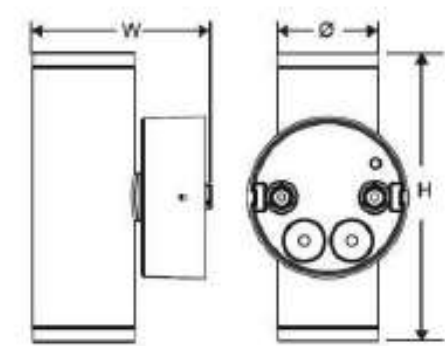
Technical Specifications	
CRI	80
Colour Consistency (SDCM)	6
Dimmable	No
Housing Colour	White/black
IP	IP65
IK	IK06
Driver integrated (Yes/No)	Yes
Glow wire test	1% at 5000h
Driver failure rate	650°C
Weight (kg/pc)	0.6/0.9

Electrical Supply	
Frequency (Hz)	50 / 60
Voltage (V)	100-240
AC / DC	AC
Mechanical Properties	
Driver Housing material	Die-cast Aluminium
Reflector Material	PC
Application Conditions	
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-20~65°C

Packaging Information

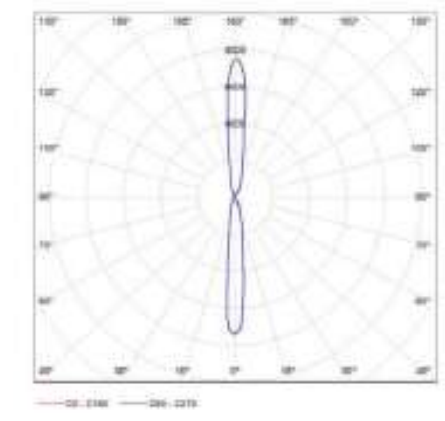
Item		Single Box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
715000002510	LEDWallLight-10W-3000K-15D-BL-GP	235*110*145	0.72	485*345*460	13.5	18
715000002410	LEDWallLight-10W-4000K-15D-BL-GP	235*110*145	0.72	485*345*460	13.5	18
715000002310	LEDWallLight-10W-3000K-15D-WH-GP	235*110*145	0.72	485*345*460	13.5	18
715000002210	LEDWallLight-10W-4000K-15D-WH-GP	235*110*145	0.72	485*345*460	13.5	18
715000002110	LEDWallLight-20W-3000K-15D-BL-GP	235*110*145	1.02	485*345*460	19	18
715000002010	LEDWallLight-20W-4000K-15D-BL-GP	235*110*145	1.02	485*345*460	19	18
715000001910	LEDWallLight-20W-3000K-15D-WH-GP	235*110*145	1.02	485*345*460	19	18
715000001810	LEDWallLight-20W-4000K-15D-WH-GP	235*110*145	1.02	485*345*460	19	18

Dimensional Drawing



Model	D(mm)	W (mm)	H(mm)
LED WL-E 10W	60	105	170
LED WL-E 20W	76	121	200

Photometric Data





IP65

Dustproof & Waterproof

Rustproof

Soft Light

Application

Villa

Garden

Corridor

Building

Warehouse

Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Rated Current (A)	Beam Angle (°)	Life Time (L70B50)	MOQ (pcs)
719002002601	LED WallLight-E3 10W-3000K-BL-GP2-DZ	10	3000	354	29	0.052	Adjustable	30000	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Black
IP	65
Glow wire test	650°

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC

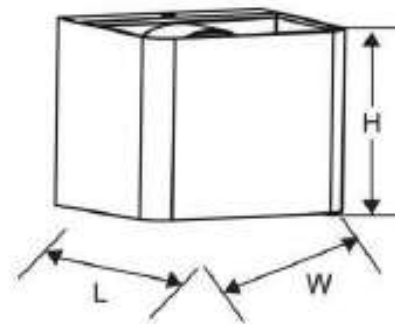
Mechanical and Finishing Properties	
Driver Housing material	Aluminum
Reflector Material	PC

Application Conditions	
Operating Temperature	-30-45°C
Application Temperature	25°C
Storage Environment	-30-45°C

Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
719002002601	LED WallLight-E3 10W-3000K-BL-GP2-DZ	110*90*90	0.478	465*285*290	17.2	36

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED WL-E3 10W	80	100	80



IP65

Dustproof & Waterproof



Rustproof



Soft Light

Application



Villa



Garden



Corridor



Building



Warehouse

Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Life Time (L70B50)	MOQ (pcs)
719002003501	LED WallLight-E4 14W-3000K-BK-GP2-DZ	14	3000	1200	86	30000h	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Black
IP	IP65

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC

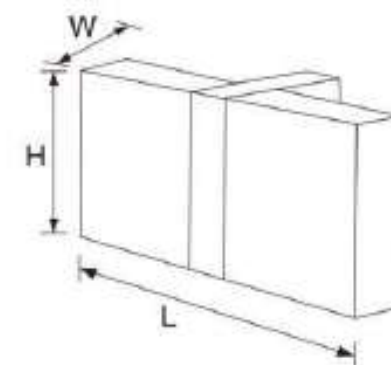
Mechanical and Finishing Properties	
Driver Housing Material	Aluminium + PC

Application Conditions	
Operating Temperature	-30~45°C
Application Temperature	25°C
Storage Environment	-30~45°C

Packaging Information

Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
719002003501	LED WallLight-E4 14W-3000K-BK-GP2-DZ	116*96*269	1.134	404*285*368	16.14	12

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED WL-E4 14W	256	91	110



LED WallLight U

IP65

Dustproof & Waterproof

Rustproof

Soft Light

Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Life Time (L70B50)	MOQ (pcs)
719002003401	LED WallLight-U 10W-3000K-BK-GP-DZ	10	3000	760	76	30000h	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Black
IP	IP65

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC

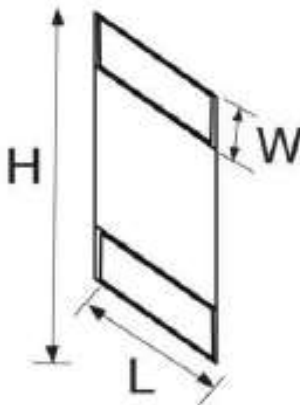
Mechanical and Finishing Properties	
Driver Housing Material	Aluminium + PC

Application Conditions	
Operating Temperature	-30~45°C
Application Temperature	25°C
Storage Environment	-30~45°C

Packaging Information

Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
719002003401	LED WallLight-U 10W-3000K-BK-GP-DZ	89*72*257	0.62	376*308*272	10.02	16

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED WL-U 10W	84	65	224



IP65

Dustproof & Waterproof



Rustproof



Soft Light

Application



Facades



Villa



Garden



Corridor

Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Life Time (L70B50)	MOQ (pcs)
720003053901	LED WallLight-U2 4W-3000K-BL-GP-DZ	4	3000	284	71	0.046	20000h	300
720003054001	LED WallLight-U2 6W-3000K-BL-GP-DZ	6	3000	495	83	0.06	20000h	300
720003054101	LED WallLight-U2 8W-3000K-BL-GP-DZ	8	3000	600	75	0.08	20000h	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Black
IP	IP65
Weight (kg/pc)	0.17/0.22/0.37

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC

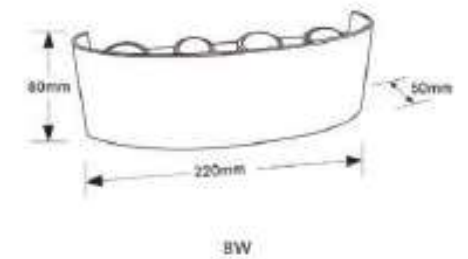
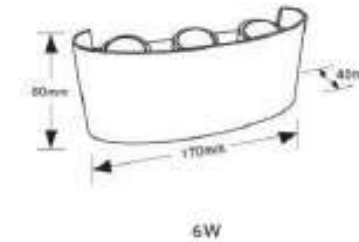
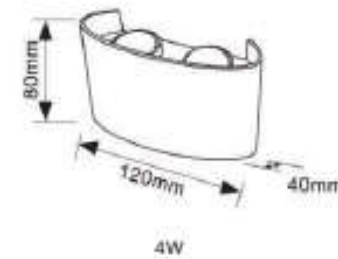
Mechanical and Finishing Properties	
Driver Housing Material	Aluminium+PC

Application Conditions	
Operating Temperature	-15°C-50°C
Application Temperature	25°C
Storage Environment	-30-45°C

Packaging Information

Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
720003053901	LED WallLight-U2 4W-3000K-BL-GP-DZ	125*50*100	0.195	550*265*520	19.5	100
720003054001	LED WallLight-U2 6W-3000K-BL-GP-DZ	180*46*95	0.266	500*255*375	13.3	50
720003054101	LED WallLight-U2 8W-3000K-BL-GP-DZ	230*97*56	0.44	510*245*360	13.3	30

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED WL-U2 4W	120	40	80
LED WL-U2 6W	170	40	80
LED WL-U2 8W	220	50	80



LED Wall Light U3



Rustproof



Soft Light

Application



Facades



Villa



Garden



Corridor

Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Efficacy (lm/W)	Input Current (A)	Life Time (L70B50)	MOQ (pcs)
720003049301	LED WallLight-U3 10W-3000K-BL-GP-DZ	10	3000	420	42	42	0.04	30000h	300

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Black
IP	IP54
Weight (kg/pc)	0.46

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC

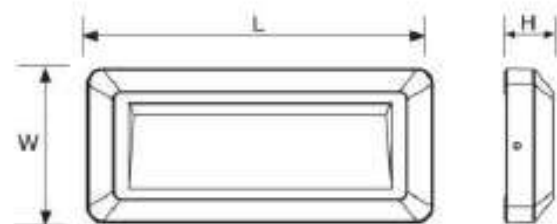
Mechanical and Finishing Properties	
Driver Housing Material	Aluminium+PC

Application Conditions	
Operating Temperature	-20 ~+45
Application Temperature	25°C
Storage Environment	-30~45°C

Packaging Information

Item		Single box(1pc/box)		Packaging Unit		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
720003049301	LED WallLight-U3 10W-3000K-BL-GP-DZ	250*38*105	0.545	225*270*265	5.45	10

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED WL-U3 10W	230	100	32



LED StepLight E2



Dustproof & Waterproof



Rustproof



Soft Light

Application



Residence Area



Facades

Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Life Time (L70B50)	MOQ (pcs)
720004000501	LED StepLight-E2 R139-5W-3000K-GY-GP-DZ	5	3000	350	70	30000	500

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	Grey
IP	65
Glow wire test	650°

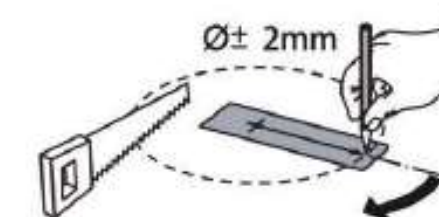
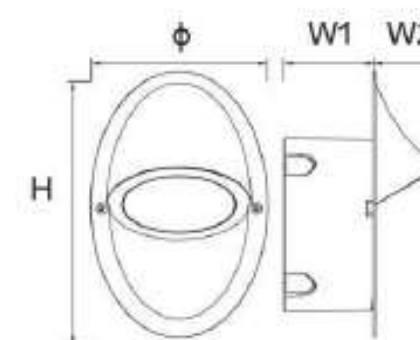
Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	220-240
AC / DC	AC
Mechanical and Finishing Properties	
Driver Housing material	Aluminum
Reflector Material	PC

Application Conditions	
Operating Temperature	-30-45°C
Application Temperature	25°C
Storage Environment	-30-45°C

Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
720004000501	LED StepLight-E2 R139-5W-3000K-GY-GP-DZ	139*121.5*209	0.825	495*355*315	6.6	8

Dimensional Drawing



Model	Φ(mm)	W1(mm)	W2(mm)	H(mm)
LED SL-E2 5W	139	70	51.5	209

Model	Cut out(mm)
LED SL-E2 5W	137



LED DeckLight E

IP67

Dustproof & Waterproof

Rustproof

30000 hrs

Byrs. Care Free

Application

Landscape

Square

Facades

Specification

Item Code	Item Description	Power (W)	CCT (K)	Lumen (lm)	Efficacy (lm/W)	Rated Current (A)	Beam Angle (°)	Life Time (L70B50)	MOQ (pcs)
7200D4000601	LED DeckLight-E 3W-3000K-Single-GP-DZ	3	3000	150	50	0.125	90	30000	300

Technical Specification	
CRI	>80
Colour Consistency (SDCM)	<5
Dimmable	No
Housing Colour	Steel
IP	67
Glow wire test	650°

Electrical Supply	
Frequency (Hz)	/
Operation Voltage (V)	24
AC / DC	DC

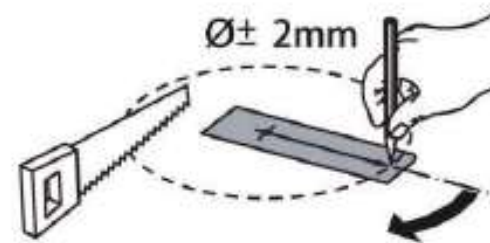
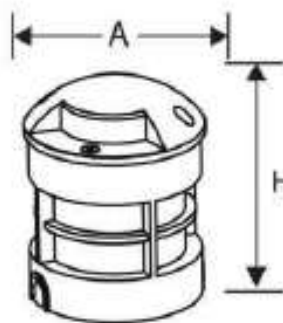
Mechanical and Finishing Properties	
Driver Housing material	Stainless steel+Die-cast Aluminum+ABS
Reflector Material	Tempered Glass

Application Conditions	
Operating Temperature	-10~45°C
Application Temperature	25°C
Storage Environment	-20~50°C

Packaging Information

Item		Single box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
7200D4000601	LED DeckLight-E 3W-3000K-Single-GP-DZ	85*85*112	0.411	275*275*240	7.39	18

Dimensional Drawing



Model	A(mm)	H(mm)
LED-DL-E 3W	80	97

Model	Cut out(mm)
LED-DL-E 3W	80



LED Outdoor Inground E2



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Rated Input Voltage(VAC)	Input Current (mA)	Lumen (lm)	Efficacy (lm/W)	Beam Angle (°)	Life Time (L70B50)	MOQ(pcs)
704000011010	LED Inground-E II 3W-3000-25D-HV-GP	3	3000K	220	13.6	210	70	25	30000	200
704000011210	LED Inground-E II 6W-3000-25D-HV-GP	6	3000K	220	28.4	480	70	25	30000	200
704000011410	LED Inground-E II 15W-3000-25D-HV-GP	15	3000K	220	68	1500	90	25	30000	200
704000011610	LED Inground-E II 24W-3000-25D-HV-GP	24	3000K	220	109	2350	90	25	30000	200
704000010910	LED Inground-E II 3W-3000-45D-HV-GP	3	3000K	220	13.6	210	70	45	30000	200
704000011110	LED Inground-E II 6W-3000-45D-HV-GP	6	3000K	220	28.4	480	70	45	30000	200
704000011310	LED Inground-E II 15W-3000-45D-HV-GP	15	3000K	220	68	1530	90	45	30000	200
704000011510	LED Inground-E II 24W-3000-45D-HV-GP	24	3000K	220	109	2320	90	45	30000	200

Technical Specifications	
CRI	80
Colour Consistency (SDCM)	7
Dimmable	No
Housing Colour	Black
IP	67
IK	08
Driver integrated (Yes/No)	Yes
Glow wire test	650°
Weight (pc/kg)	0.55/0.64/1.24/2.62

Electrical Supply	
Voltage (V)	220-240
AC/DC	AC

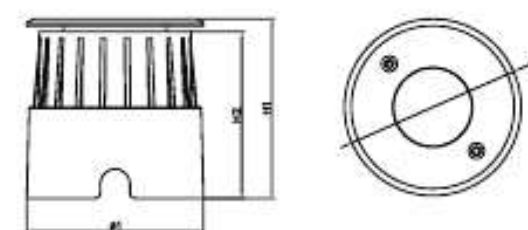
Mechanical Properties	
Housing Material	Stainless steel+Die-cast Aluminium+ABS
Optical Material	Tempered Glass

Application Conditions	
Operating Temperature	-30~50°C
Application Temperature	25°C
Storage Environment	-30~65°C

Packaging Information

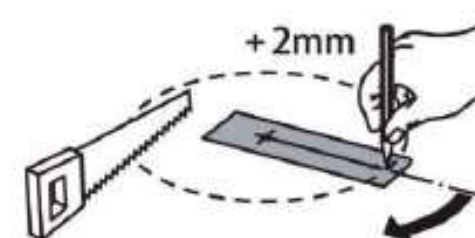
Item		Single Box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
704000011010	LED Inground-E II 3W-3000-25D-HV-GP	110*110*107	0.70	360*235*230	8	12
704000011210	LED Inground-E II 6W-3000-25D-HV-GP	130*130*107	0.85	405*275*230	10	12
704000011410	LED Inground-E II 15W-3000-25D-HV-GP	190*105*190	1.50	415*395*205	12	8
704000011610	LED Inground-E II 24W-3000-25D-HV-GP	260*107*260	3.00	550*275*275	15	5
704000010910	LED Inground-E II 3W-3000-45D-HV-GP	110*110*107	0.70	360*235*230	8	12
704000011110	LED Inground-E II 6W-3000-45D-HV-GP	130*130*107	0.85	405*275*230	10	12
704000011310	LED Inground-E II 15W-3000-45D-HV-GP	190*105*190	1.50	415*395*205	12	8
704000011510	LED Inground-E II 24W-3000-45D-HV-GP	260*107*260	3.00	550*275*275	15	5

Dimensional Drawing



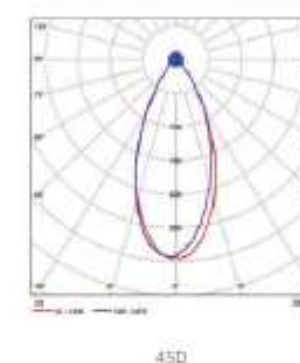
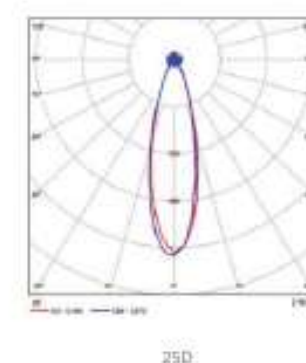
Model	ø1 (mm)	ø2 (mm)	H1 (mm)	H1 (mm)
LED INGND-EII-3W	94	100	77	73
LED INGND-EII-6W	115	120	93	89
LED INGND-EII-15W	155	180	95	90
LED INGND-EII-24W	242	250	95	90

Cut-out Drawing



Model	Cut out (mm)	Depth (mm)
LED INGND-EII-3W	95	75
LED INGND-EII-6W	115	90
LED INGND-EII-15W	156	90
LED INGND-EII-24W	238	90

Photometric Data



A man with a beard and blue eyes, wearing a light blue button-down shirt, is looking up at a blue lampshade. He is holding a new white LED bulb in his right hand and an old incandescent bulb in his left hand. The background is a bright, out-of-focus interior with white curtains.

OPPLE LED BULB

See Beyond



Technical Specifications	
CRI	80
Colour Consistency (SDCM)	6
Dimmable	Yes
Housing Colour	White
IP	IP20
Driver integrated (Yes/No)	Yes
Glow wire test	650°C
Driver failure rate	1% at 5000h
Weight (pc/kg)	0.06

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	100-240
AC / DC	AC

Mechanical Properties	
Housing Material	Aluminium
Optical Material	PC

Application Conditions	
Operating Temperature	-25~50°C
Application Temperature	25°C
Storage Environment	-25~50°C



Application



Packaging Information

Item Code	Item	Single Box(pcs/box)		Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
800008019310	LED-Bulb-PA-Smart-E27-9W	61*61*111	0.096	625*320*128	4.8	100

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Beam Angle (°)	CRI	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
800008019310	LED Bulb PA Smart	9	RGB+2700-6500K	0.5	810	90	180	>80	82	20000	2000



Packaging Information

Item		Single Box(1pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
800008014000	LED-P-A60-E27-9W-Tunable White-CT	61*61*111	0.09	630*320*240	9.5	100

Dimensional Drawing



Type	H(mm)	D(mm)
LED-P-A60-E27-9W-Tunable White-CT	109	Φ60

Application

3000K
4000K
6500K

Tunable

90%
+

Light
Transmittance

CRi>80

CRi>80

RG0

No Blue Light

Eye icon

Flicker Free

20000
hrs

Super Long
Lifetime

20,000 On-Off

20,000 On-Off

Home icon

Home

Hotel icon

Hotel

Retail icon

Retail

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	(lm/W)	Beam Angle (°)	CRi	Input Current (mA)	Lifetime (L70B50)	MOQ (pcs)
800008014000	LED-P-A60-E27-9W-Tunable White-CT	9	3000-4000-6500K	0.5	850	95	180	>80	82	20000	2000

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC / DC	AC
Mechanical Properties	
Housing Material	Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-20-45°C
Application Temperature	25°C
Storage Environment	-25-50°C





LED E2 Stick Bulb

Technical Specification	
CRI	80
Colour Consistency (SDCM)	6
Dimmable	No
Housing Colour	White
IP	IP20

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	170-264V
AC / DC	AC

Mechanical and Finishing Properties	
Housing/Heatsink Material	PBT+Aluminium
Optical Material	PC

Application Conditions	
Operating Temperature	-20°C ~ +40°C
Application Temperature	25°C
Storage Environment	-25°C ~ +50°C

Packaging Information

Item		Single box (pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
800018003300	LED-E2-Stick-E27-8W-3000K-CT	40*40*117	0.046	420*215*253	4.99	100
800018003500	LED-E2-Stick-E27-8W-4000K-CT	40*40*117	0.046	420*215*253	4.99	100
800018003200	LED-E2-Stick-E27-8W-6500K-CT	40*40*117	0.046	420*215*253	4.99	100
800018003400	LED-E2-Stick-E27-11W-3000K-CT	50*50*162	0.086	520*265*343	9.03	100
800018004300	LED-E2-Stick-E27-11W-4000K-CT	50*50*162	0.086	520*265*343	9.03	100
800018004200	LED-E2-Stick-E27-11W-6500K-CT	50*50*162	0.086	520*265*343	9.03	100
800018004100	LED-E2-Stick-E27-13W-3000K-CT	50*50*162	0.086	520*265*343	9.03	100
800018003600	LED-E2-Stick-E27-13W-4000K-CT	50*50*162	0.086	520*265*343	9.03	100
800018003800	LED-E2-Stick-E27-13W-6500K-CT	50*50*162	0.086	520*265*343	9.03	100
500007008910	LED-E-Stick-E27-15W-3000K-CT	47*47*175	0.17	495*252*372	17	100
500007009010	LED-E-Stick-E27-15W-4000K-CT	47*47*175	0.17	495*252*372	17	100
500007009110	LED-E-Stick-E27-15W-6500K-CT	47*47*175	0.17	495*252*372	17	100

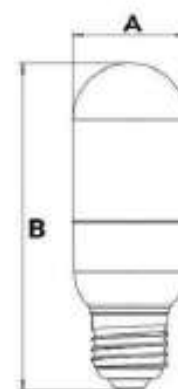
Application



Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current	Beam Angle °	Life Time (L70B50)	Operational Voltage(V)	MOQ (pcs)
800018003300	LED-E2-Stick-E27-8W-3000K-CT	8	0.5	880	110	65	220°	20000	170-264	5000
800018003500	LED-E2-Stick-E27-8W-4000K-CT	8	0.5	880	110	65	220°	20000	170-264	5000
800018003200	LED-E2-Stick-E27-8W-6500K-CT	8	0.5	880	110	65	220°	20000	170-264	5000
800018003400	LED-E2-Stick-E27-11W-3000K-CT	11	0.5	1210	110	90	220°	20000	170-264	5000
800018004300	LED-E2-Stick-E27-11W-4000K-CT	11	0.5	1210	110	90	220°	20000	170-264	5000
800018004200	LED-E2-Stick-E27-11W-6500K-CT	11	0.5	1210	110	90	220°	20000	170-264	5000
800018004100	LED-E2-Stick-E27-13W-3000K-CT	13	0.5	1430	110	100	220°	20000	170-264	5000
800018003600	LED-E2-Stick-E27-13W-4000K-CT	13	0.5	1430	110	100	220°	20000	170-264	5000
800018003800	LED-E2-Stick-E27-13W-6500K-CT	13	0.5	1430	110	100	220°	20000	170-264	5000
500007008910	LED-E-Stick-E27-15W-3000K-CT	15	0.5	1560	104	135	220°	20000	170-264	5000
500007009010	LED-E-Stick-E27-15W-4000K-CT	15	0.5	1695	113	135	220°	20000	170-264	5000
500007009110	LED-E-Stick-E27-15W-6500K-CT	15	0.5	1695	113	135	220°	20000	170-264	5000

Dimensional Drawing



Type	A(mm)	B(mm)
LED E Stick E27 8W 2	40	115
LED E Stick E27 11W 2	50	160
LED E Stick E27 13W 2	50	160
LED E Stick E27 15W 6500K	44	160



LED ES V9 Bulb



No Blue Light



Flicker Free



CRI>80



Energy Saving



Wide Operational Voltage

Application



Home



Hotel



Retail

Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Beam Angle (°)	Life Time (L70B50)	MOQ (pcs)
800007018600	LED-US-A45-E27-3W-6500K-CT-SEA	3	0.5	300	100	27mA	180°	20000	5000
800007018700	LED-US-A45-E27-3W-3000K-CT-SEA	3	0.5	300	100	27mA	180°	20000	5000
800007018800	LED-US-A45-E27-5W-6500K-CT-SEA	5	0.5	545	109	45mA	180°	20000	5000
800007018900	LED-US-A45-E27-5W-3000K-CT-SEA	5	0.5	545	109	45mA	180°	20000	5000
800007019000	LED-US-A60-E27-7W-6500K-CT-SEA	7	0.5	770	110	60mA	180°	20000	5000
800007019100	LED-US-A60-E27-7W-4000K-CT-SEA	7	0.5	770	110	60mA	180°	20000	5000
800007019200	LED-US-A60-E27-7W-3000K-CT-SEA	7	0.5	770	110	60mA	180°	20000	5000
800007019300	LED-US-A60-E27-9W-6500K-CT-SEA	9	0.5	1000	111	80mA	180°	20000	5000
800007019400	LED-US-A60-E27-9W-4000K-CT-SEA	9	0.5	1000	111	80mA	180°	20000	5000
800007019500	LED-US-A60-E27-9W-3000K-CT-SEA	9	0.5	1000	111	80mA	180°	20000	5000
800007019600	LED-US-A60-E27-12W-6500K-CT-SEA	12	0.5	1300	108	102mA	180°	20000	5000
800007019700	LED-US-A60-E27-12W-4000K-CT-SEA	12	0.5	1300	108	102mA	180°	20000	5000
800007019800	LED-US-A60-E27-12W-3000K-CT-SEA	12	0.5	1300	108	102mA	180°	20000	5000
800007019900	LED-US-A70-E27-15W-6500K-CT-SEA	15	0.5	1650	110	135mA	180°	20000	5000
800007020000	LED-US-A70-E27-15W-4000K-CT-SEA	15	0.5	1650	110	135mA	180°	20000	5000
800007020100	LED-US-A70-E27-15W-3000K-CT-SEA	15	0.5	1650	110	135mA	180°	20000	5000
800007020200	LED-US-A80-E27-18W-6500K-CT-SEA	18	0.5	2000	111	160mA	180°	20000	5000
800007020300	LED-US-A80-E27-18W-3000K-CT-SEA	18	0.5	2000	111	160mA	180°	20000	5000

Packaging Information

Item Code	Item Description	Single box (pc/box)		Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
800007018600	LED-US-A45-E27-3W-6500K-CT-SEA	47*47*78	0.0306	490*250*176	3.40	100
800007018700	LED-US-A45-E27-3W-3000K-CT-SEA	47*47*78	0.0306	490*250*176	3.40	100
800007018800	LED-US-A45-E27-5W-6500K-CT-SEA	47*47*78	0.0319	490*250*176	3.50	100
800007018900	LED-US-A45-E27-5W-3000K-CT-SEA	47*47*78	0.0319	490*250*176	3.50	100
800007019000	LED-US-A60-E27-7W-6500K-CT-SEA	57*57*96	0.0434	590*300*212	4.80	100
800007019100	LED-US-A60-E27-7W-4000K-CT-SEA	57*57*96	0.0434	590*300*212	4.80	100
800007019200	LED-US-A60-E27-7W-3000K-CT-SEA	57*57*96	0.0434	590*300*212	4.80	100
800007019300	LED-US-A60-E27-9W-6500K-CT-SEA	62*62*104	0.0459	640*325*228	5.10	100
800007019400	LED-US-A60-E27-9W-4000K-CT-SEA	62*62*104	0.0459	640*325*228	5.10	100
800007019500	LED-US-A60-E27-9W-3000K-CT-SEA	62*62*104	0.0459	640*325*228	5.10	100
800007019600	LED-US-A60-E27-12W-6500K-CT-SEA	62*62*113	0.0498	640*325*246	5.50	100
800007019700	LED-US-A60-E27-12W-4000K-CT-SEA	62*62*113	0.0498	640*325*246	5.50	100
800007019800	LED-US-A60-E27-12W-3000K-CT-SEA	62*62*113	0.0498	640*325*246	5.50	100
800007019900	LED-US-A70-E27-15W-6500K-CT-SEA	70*70*129	0.0648	720*365*278	7.10	100
800007020000	LED-US-A70-E27-15W-4000K-CT-SEA	70*70*129	0.0648	720*365*278	7.10	100
800007020100	LED-US-A70-E27-15W-3000K-CT-SEA	70*70*129	0.0648	720*365*278	7.10	100
800007020200	LED-US-A80-E27-18W-6500K-CT-SEA	80*80*144	0.0868	810*405*308	4.90	50
800007020300	LED-US-A80-E27-18W-3000K-CT-SEA	80*80*144	0.0868	810*405*308	4.90	50

Technical Specification

CRI	80
Colour Consistency (SDCM)	6
Dimmable	No
Housing Colour	White
IP	IP20
IK	/
Driver integrated (Yes/No)	Yes
Glow wire test	650
Driver failure rate	1% at 2000h

Electrical Supply

Frequency (Hz)	50/60
Operation Voltage (V)	120-264V
AC / DC	AC

Mechanical and Finishing Properties

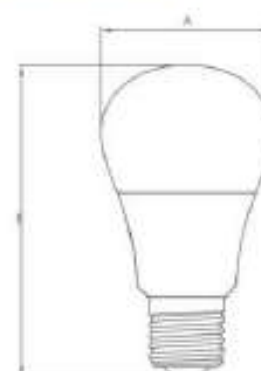
Housing material	Die-casting Aluminum
Optical Material	PC

Application Conditions

Operating Temperature	-20°C ~ +45°C
Application Temperature	25°C
Storage Environment	-25°C ~ +50°C



Dimensional Drawing



Model	Φ(mm)	H(mm)
LED U1 A45 E27 3W	Φ45	76
LED U1 A45 E27 5W	Φ45	76
LED U1 A60 E27 7W	Φ60	94
LED U1 A60 E27 9W	Φ60	102
LED U1 A60 E27 12W	Φ60	111
LED U1 A70 E27 15W	Φ70	122
LED U1 A80 E27 18W	Φ80	142



LED Bulb US

Application



Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (A)	Beam Angle (°)	Life Time (L70B50)	MOQ (pcs)
800008020300	LED-US-A45-E27-3W-6500K-CT	3	0.5	300	100	27mA	220°	15000	5000
800007011000	LED-US-A45-E27-3W-4000K-CT	3	0.5	300	100	27mA	220°	15000	5000
800008021300	LED-US-A45-E27-3W-3000K-CT	3	0.5	300	100	27mA	220°	15000	5000
800008020400	LED-US-A45-E27-5W-6500K-CT	5	0.5	545	109	45mA	220°	15000	5000
800007011100	LED-US-A45-E27-5W-4000K-CT	5	0.5	545	109	45mA	220°	15000	5000
800008021400	LED-US-A45-E27-5W-3000K-CT	5	0.5	545	109	45mA	220°	15000	5000
800008020500	LED-US-A60-E27-7W-6500K-CT	7	0.5	770	110	60mA	220°	15000	5000
800007011200	LED-US-A60-E27-7W-4000K-CT	7	0.5	770	110	60mA	220°	15000	5000
800008021500	LED-US-A60-E27-7W-3000K-CT	7	0.5	770	110	60mA	220°	15000	5000
800008020600	LED-US-A60-E27-9W-6500K-CT	9	0.5	1000	111	80mA	220°	15000	5000
800007011300	LED-US-A60-E27-9W-4000K-CT	9	0.5	1000	111	80mA	220°	15000	5000
800008021600	LED-US-A60-E27-9W-3000K-CT	9	0.5	1000	111	80mA	220°	15000	5000
800008020700	LED-US-A60-E27-12W-6500K-CT	12	0.5	1300	108	102mA	220°	15000	5000
800007011600	LED-US-A60-E27-12W-4000K-CT	12	0.5	1300	108	102mA	220°	15000	5000
800008021700	LED-US-A60-E27-12W-3000K-CT	12	0.5	1300	108	102mA	220°	15000	5000
800008020800	LED-US-A70-E27-15W-6500K-CT	15	0.5	1650	110	135mA	220°	15000	5000
800007011400	LED-US-A70-E27-15W-4000K-CT	15	0.5	1650	110	135mA	220°	15000	5000
800008021800	LED-US-A70-E27-15W-3000K-CT	15	0.5	1650	110	135mA	220°	15000	5000
800008020900	LED-US-A80-E27-18W-6500K-CT	18	0.5	2000	111	160mA	220°	15000	5000
800007011500	LED-US-A80-E27-18W-4000K-CT	18	0.5	2000	111	160mA	220°	15000	5000
800008021900	LED-US-A80-E27-18W-3000K-CT	18	0.5	2000	111	160mA	220°	15000	5000

Packaging Information

Item Code	Item Description	Single box(1pc/box)		Outer box	
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Packing Qty (pcs/CTN)
800008020300	LED-US-A45-E27-3W-6500K-CT	45*45*82	0.0204	470*240*180	2.6
800007011000	LED-US-A45-E27-3W-4000K-CT	45*45*82	0.0204	470*240*180	2.6
800008021300	LED-US-A45-E27-3W-3000K-CT	45*45*82	0.0204	470*240*180	2.6
800008020400	LED-US-A45-E27-5W-6500K-CT	45*45*82	0.0204	470*240*180	2.6
800007011100	LED-US-A45-E27-5W-4000K-CT	45*45*82	0.0204	470*240*180	2.6
800008021400	LED-US-A45-E27-5W-3000K-CT	45*45*82	0.0204	470*240*180	2.6
800008020500	LED-US-A60-E27-7W-6500K-CT	60*60*108	0.0286	620*315*232	2.6
800007011200	LED-US-A60-E27-7W-4000K-CT	60*60*108	0.0286	620*315*232	2.6
800008021500	LED-US-A60-E27-7W-3000K-CT	60*60*108	0.0286	620*315*232	2.6
800008020600	LED-US-A60-E27-9W-6500K-CT	60*60*112	0.0353	620*315*240	2.8
800007011300	LED-US-A60-E27-9W-4000K-CT	60*60*112	0.0353	620*315*240	2.8
800008021600	LED-US-A60-E27-9W-3000K-CT	60*60*112	0.0353	620*315*240	2.8
800008020700	LED-US-A60-E27-12W-6500K-CT	60*60*122	0.0407	620*315*260	5.2
800007011600	LED-US-A60-E27-12W-4000K-CT	60*60*122	0.0407	620*315*260	5.2
800008021700	LED-US-A60-E27-12W-3000K-CT	60*60*122	0.0407	620*315*260	5.2
800008020800	LED-US-A70-E27-15W-6500K-CT	70*70*137	0.0548	720*365*290	6.8
800007011400	LED-US-A70-E27-15W-4000K-CT	70*70*137	0.0548	720*365*290	6.8
800008021800	LED-US-A70-E27-15W-3000K-CT	70*70*137	0.0548	720*365*290	6.8
800008020900	LED-US-A80-E27-18W-6500K-CT	80*80*157	0.0649	420*415*330	4.2
800007011500	LED-US-A80-E27-18W-4000K-CT	80*80*157	0.0649	420*415*330	4.2
800008021900	LED-US-A80-E27-18W-3000K-CT	80*80*157	0.0649	420*415*330	4.2

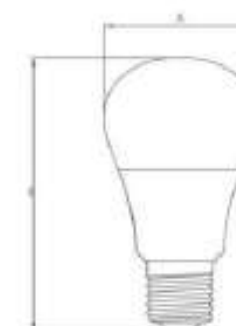
Technical Specification	
CRI	80
Colour Consistency (SDCM)	7
Dimmable	No
Housing Colour	White
IP	IP20
IK	/
Driver integrated (Yes/No)	Yes
Glow wire test	650
Driver failure rate	1% at 2000h

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	180-264V
AC / DC	AC
Mechanical and Finishing Properties	
Housing material	Die-casting Aluminum
Optical Material	PC
Application Conditions	
Operating Temperature	+20°C~+45°C
Application Temperature	25°C
Storage Environment	+25°C~+50°C



Dimensional Drawing

Model	Φ(mm)	H(mm)
LED U1 A45 E27 3W	Φ45	80
LED U1 A45 E27 5W	Φ45	80
LED U1 A60 E27 7W	Φ60	106
LED U1 A60 E27 9W	Φ60	110
LED U1 A60 E27 12W	Φ60	120
LED U1 A70 E27 15W	Φ70	135
LED U1 A80 E27 18W	Φ80	155





OPPLE

LED HIGH
POWER BULB

See Beyond



LED E2 UFO Bulb



Application



Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current	Beam Angle °	Life Time (L70B50)	Operational Voltage(V)	MOQ (pcs)
800020000500	LED-E2-UFO-E27-17W-6500K-CT	17	0.5	1870	110	150	120°	20000	175-264	5000
800020000300	LED-E2-UFO-E27-24W-6500K-CT	24	0.5	2640	110	210	120°	20000	175-264	5000
800020000000	LED-E2-UFO-E27-36W-6500K-CT	36	0.5	3960	110	315	120°	20000	175-264	5000

Technical Specification	
CRI	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	White
IP	IP20

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	175-264V
AC / DC	AC
Mechanical and Finishing Properties	
Housing,Heatsink Material	PBT+Aluminium
Optical Material	PC

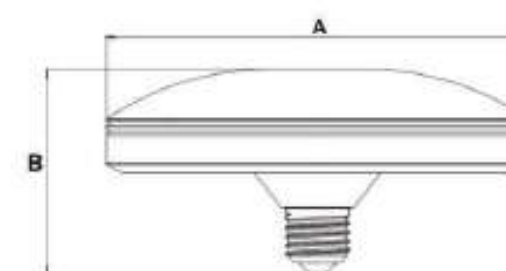
Application Conditions	
Operating Temperature	-20°C ~ +40°C
Application Temperature	25°C
Storage Environment	-25°C ~ +50°C

CB

Packaging Information

Item	Item Description	Single box (1pc/box)		Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty. (pcs/CTN)
800020000500	LED-E2-UFO-E27-17W-6500K-CT	155*95*157	0.183	326*303*334	2.85	12
800020000300	LED-E2-UFO-E27-24W-6500K-CT	180*96*182	0.243	376*306*364	3.68	12
800020000000	LED-E2-UFO-E27-36W-6500K-CT	205*110*207	0.355	426*346*434	4.86	12

Dimensional Drawing



Type	A(mm)	B(mm)
LED E UFO E27 17W 2	150	83.5
LED E UFO E27 24W 2	175	85.5
LED E UFO E27 36W 2	200	97



LED ES2 High Power Bulb

Technical Specification	
CRJ	80
Colour Consistency (SDCM)	5
Dimmable	No
Housing Colour	White
IP	IP20

Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	170-264V
AC / DC	AC

Mechanical and Finishing Properties	
Housing/Heatsink Material	PBT+Aluminum
Optical Material	PC

Application Conditions	
Operating Temperature	-20°C +40°C
Application Temperature	25°C
Storage Environment	-25°C +50°C

Packaging Information

Item		Single box (pc/box)		Outer box		
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
800018001300	LED-E52-HPB-E27-20W-6500K-CT	83*83*153	0.142	435*347*325	2.84	40
800018001400	LED-E52-HPB-822-20W-6500K-CT	83*83*153	0.142	435*347*325	2.84	40
800018001500	LED-E52-HPB-E27-30W-6500K-CT	103*103*185	0.195	535*432*390	4.2	40
800018001600	LED-E52-HPB-822-30W-6500K-CT	103*103*185	0.195	535*432*390	4.2	40
800018001700	LED-E52-HPB-E27-40W-6500K-CT	118*118*213	0.257	630*370*445	4.41	30
800018001800	LED-E52-HPB-822-40W-6500K-CT	118*118*213	0.257	630*370*445	4.41	30
800018001900	LED-E52-HPB-E27-50W-6500K-CT	143*143*255	0.392	735*300*530	4.44	20
800018002000	LED-E52-HPB-822-50W-6500K-CT	143*143*255	0.392	735*300*530	4.44	20
800018002100	LED-E52-HPB-E27-70W-6500K-CT	163*163*274	0.504	670*340*568	5.664	16
800018002200	LED-E52-HPB-E40-70W-6500K-CT	163*163*274	0.504	670*340*568	5.664	16
800018002300	LED-E52-HPB-E27-100W-6500K-CT	183*183*299	0.485	750*564*315	5.1	12
800018002400	LED-E52-HPB-E40-100W-6500K-CT	183*183*299	0.49	750*564*315	5.16	12

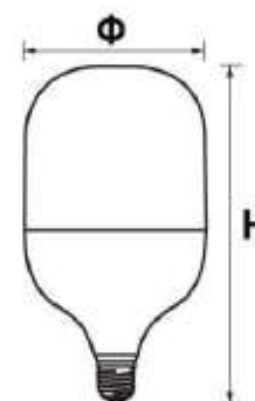
Application



Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current	Beam Angle °	Life Time (L70B50)	Operational Voltage(V)	MOQ (pcs)
800018001300	LED-E52-HPB-E27-20W-6500K-CT	20	0.5	2300	115	152	380°	25000	170-264V	2000
800018001400	LED-E52-HPB-822-20W-6500K-CT	20	0.5	2300	115	152	380°	25000	170-264V	2000
800018001500	LED-E52-HPB-E27-30W-6500K-CT	30	0.5	3750	125	220	380°	25000	170-264V	2000
800018001600	LED-E52-HPB-822-30W-6500K-CT	30	0.5	3750	125	220	380°	25000	170-264V	2000
800018001700	LED-E52-HPB-E27-40W-6500K-CT	40	0.5	4600	115	330	380°	25000	170-264V	2000
800018001800	LED-E52-HPB-822-40W-6500K-CT	40	0.5	4600	115	330	380°	25000	170-264V	2000
800018001900	LED-E52-HPB-E27-50W-6500K-CT	50	0.5	5500	110	360	380°	25000	170-264V	2000
800018002000	LED-E52-HPB-822-50W-6500K-CT	50	0.5	5500	110	360	380°	25000	170-264V	2000
800018002100	LED-E52-HPB-E27-70W-6500K-CT	70	0.5	8400	120	505	380°	25000	170-264V	2000
800018002200	LED-E52-HPB-E40-70W-6500K-CT	70	0.5	8400	120	505	380°	25000	170-264V	2000
800018002300	LED-E52-HPB-E27-100W-6500K-CT	100	0.5	11500	115	800	380°	25000	170-264V	2000
800018002400	LED-E52-HPB-E40-100W-6500K-CT	100	0.5	11500	115	800	380°	25000	170-264V	2000

Dimensional Drawing

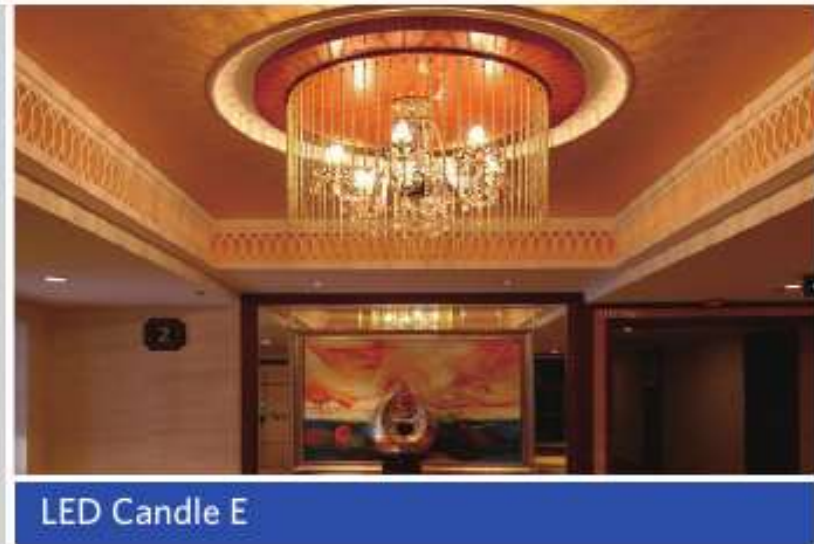


Type	Φ(mm)	H(mm)
LED E52 HPB E27 20W	80	148
LED E52 HPB 822 20W	80	148
LED E52 HPB E27 30W	100	180
LED E52 HPB 822 30W	100	180
LED E52 HPB E27 40W	115	208
LED E52 HPB 822 40W	115	208
LED E52 HPB E27 50W	140	250
LED E52 HPB 822 50W	140	250
LED E52 HPB E27 70W	160	266
LED E52 HPB E40 70W	160	266
LED E52 HPB E27 100W	180	290
LED E52 HPB E40 100W	180	290



OPPLE LED CANDLE

See Beyond



LED Candle E



Light Transmission



Ra > 80



No Blue Light



Flicker Free



Super Long Lifespan



20,000 On-Off

Application



Home



Hotel



Retail



Restaurant



Shopping Mall

Specification

Item Code	Product Description	Power (W)	ECT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Beam Angle (°)	CRI	Average Lifetime(hrs)	Finishing Colour	Tail Shape
140063069	LED-E1-C35-E14-5W-G-2700K-CT	5	2700	0.5	410	82	240	80	20000	Golden	Bubble
800010001100	LED-E1-C35-E14-5W-2700K-CT	5	2700	0.5	430	86	240	80	20000	White	Bubble

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC

Mechanical Properties	
Optical Material	PC
Housing Material	PBT
Finishing Colour	Golden/White

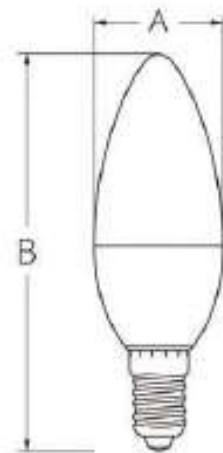
Application Conditions	
IP	IP20
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-25~50°C

CB

Packaging Information

Product Description	Single Box (Pcs/box)		Outer box		
	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Dimensions (mm) (LxWxH)	Gross Weight (kg)	BOX QTY (pcs/unit)
LED-E1-C35-E14-5W-G-2700K-CT	35*35*110	0.05	410*215*137	2.45	50
LED-E1-C35-E14-5W-2700K-CT	38*38*112	0.04	405*205*130	2.63	50

Dimensional Drawing



	C35
A (mm)	Ø35
B (mm)	105

The image shows a vast, modern interior space, likely a transit hub or a large commercial building. The ceiling is a prominent feature, composed of a grid of hexagonal panels, some of which are illuminated from within, creating a starry effect. A curved glass balcony with a metal railing runs along the upper level. On the left, a wide staircase with a glass railing leads down. The ground floor is a polished, reflective surface that mirrors the ceiling and the balcony. In the background, there are large glass windows and doors, and a few people can be seen walking. A sign with a 'P' and Chinese characters is visible on the left side of the ground floor.

OPPLE LED SPOT

See Beyond



LED Spot Lamp E3



Up to 110lm/W

CRP-80

No Blue Light

Flicker Free

Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Input Voltage	Lumen (lm)	Efficacy (lm/W)	Beam Angle (°)	Average Lifetime (hrs)	CRI
800021000500	LED-E3-GU10-5W-36D-2700K-CT	5	2700	220-240	550	110	36°	20000	80
800021000600	LED-E3-GU10-5W-36D-4000K-CT	5	4000	220-240	550	110	36°	20000	80
800021000700	LED-E3-GU10-8W-36D-2700K-CT	8	2700	220-240	880	110	36°	20000	80
800021000800	LED-E3-GU10-8W-36D-4000K-CT	8	4000	220-240	880	110	36°	20000	80
800021000100	LED-E3-MR16-5W-36D-2700K-CT	5	2700	12V A/DC	550	110	36°	20000	80
800021000200	LED-E3-MR16-5W-36D-4000K-CT	5	4000	12V A/DC	550	110	36°	20000	80
800021000300	LED-E3-MR16-8W-36D-2700K-CT	8	2700	12V A/DC	880	110	36°	20000	80
800021000400	LED-E3-MR16-8W-36D-4000K-CT	8	4000	12V A/DC	880	110	36°	20000	80
800021001300	LED-E3-GX5.3-5W-36D-2700K-CT	5	2700	220-240	550	110	36°	20000	80
800021001400	LED-E3-GX5.3-5W-36D-4000K-CT	5	4000	220-240	550	110	36°	20000	80
800021001500	LED-E3-GX5.3-8W-36D-2700K-CT	8	2700	220-240	880	110	36°	20000	80
800021001600	LED-E3-GX5.3-8W-36D-4000K-CT	8	4000	220-240	880	110	36°	20000	80
800021000900	LED-E3-GU10-5W-Dim-36D-2700K-CT	5	2700	220-240	550	110	36°	20000	80
800021001000	LED-E3-GU10-5W-Dim-36D-4000K-CT	5	4000	220-240	550	110	36°	20000	80
800021001100	LED-E3-GU10-8W-Dim-36D-2700K-CT	8	2700	220-240	880	110	36°	20000	80
800021001200	LED-E3-GU10-8W-Dim-36D-4000K-CT	8	4000	220-240	880	110	36°	20000	80
800021001700	LED-E3-GX5.3-8W-Dim-36D-2700K-CT	8	2700	220-240	880	110	36°	20000	80
800021001800	LED-E3-GX5.3-8W-Dim-36D-4000K-CT	8	4000	220-240	880	110	36°	20000	80

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	12V A/DC or 220-240V
AC / DC	AC or DC

Mechanical and Finishing Properties	
Housing Material	Plastic+Aluminum
Optical Material	PC
Finishing Color	White

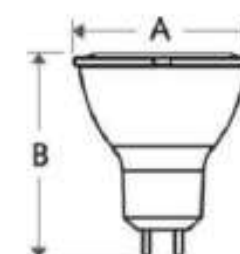
Application Conditions	
IP	IP20
Operating Temperature	-20 +40
Application Temperature	25
Storage Environment	+25+50

CB

Packaging Information

Item Code	Item Description	Single box(1pc/box)		Outer box		Packing Qty (pcs/CTN)
		Dimensions(mm) (LxWxH)	Gross Weight (g)	Dimensions(mm) (LxWxH)	Gross Weight (g)	
800021000500	LED-E3-GU10-5W-36D-2700K-CT	50*50*55	39.9	520*265*130	4300	100
800021000600	LED-E3-GU10-5W-36D-4000K-CT	50*50*55	39.9	520*265*130	4300	100
800021000700	LED-E3-GU10-8W-36D-2700K-CT	50*50*55	39.9	520*265*130	4300	100
800021000800	LED-E3-GU10-8W-36D-4000K-CT	50*50*55	39.9	520*265*130	4300	100
800021000100	LED-E3-MR16-5W-36D-2700K-CT	50*50*50	37.5	520*265*120	4060	100
800021000200	LED-E3-MR16-5W-36D-4000K-CT	50*50*50	37.5	520*265*120	4060	100
800021000300	LED-E3-MR16-8W-36D-2700K-CT	50*50*50	37.5	520*265*120	4060	100
800021000400	LED-E3-MR16-8W-36D-4000K-CT	50*50*50	37.5	520*265*120	4060	100
800021001300	LED-E3-GX5.3-5W-36D-2700K-CT	50*50*55	41.7	520*265*130	4480	100
800021001400	LED-E3-GX5.3-5W-36D-4000K-CT	50*50*55	41.7	520*265*130	4480	100
800021001500	LED-E3-GX5.3-8W-36D-2700K-CT	50*50*55	41.7	520*265*130	4480	100
800021001600	LED-E3-GX5.3-8W-36D-4000K-CT	50*50*55	41.7	520*265*130	4480	100
800021000900	LED-E3-GU10-5W-Dim-36D-2700K-CT	50*50*55	39.9	520*265*130	4300	100
800021001000	LED-E3-GU10-5W-Dim-36D-4000K-CT	50*50*55	39.9	520*265*130	4300	100
800021001100	LED-E3-GU10-8W-Dim-36D-2700K-CT	50*50*55	39.9	520*265*130	4300	100
800021001200	LED-E3-GU10-8W-Dim-36D-4000K-CT	50*50*55	39.9	520*265*130	4300	100
800021001700	LED-E3-GX5.3-8W-Dim-36D-2700K-CT	50*50*55	41.7	520*265*130	4480	100
800021001800	LED-E3-GX5.3-8W-Dim-36D-4000K-CT	50*50*55	41.7	520*265*130	4480	100

Dimensional Drawing



Type	MR16 5W/8W	GU10 5W/8W	GX5.3 5W/8W
A	50	50	50
B	47	53	53

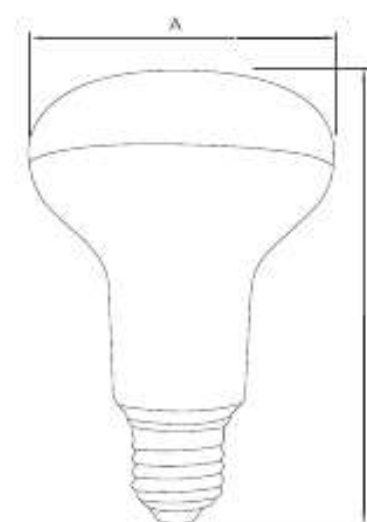


LED Spot Lamp E R63/R80

Packaging Information

Product Description	Single Box(1pc/box)		Packaging Unit		
	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	BOX QTY (pcs/unit)
LED E2 R63 E27 9W	66x66x123	0.081	350x350x270	4.06	50
LED E2 R63 E27 9W	66x66x123	0.081	350x350x270	4.06	50
LED E2 R80 E27 12W	83x83x136	0.137	440x440x295	6.85	50
LED E2 R80 E27 12W	83x83x136	0.137	440x440x295	6.85	50

Dimensional Drawing



	R63	R80
A (mm)	Ø63	Ø80
B (mm)	104	117

90%+

Light Transmittance

Ra>80

RG0

No Blue Light

Flicker Free

20000 hrs

Super Long Lifespan

20,000 On-Off

Application

Home

Hotel

Retail

Specification

Item Code	Product Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	CRI	Average Lifetime(hrs)	Energy Level
140055770	LED E2 R63 E27 9W	9	3000/6000	0.5	700	78	80	20000	A+
140055771	LED E2 R63 E27 9W	9	3000/6000	0.5	750	83	80	20000	A+
140055772	LED E2 R80 E27 12W	12	3000/6000	0.5	950	79	80	20000	A+
140055773	LED E2 R80 E27 12W	12	3000/6000	0.5	1050	88	80	20000	A+

Application Conditions	
IP	IP20
Operating Temperature	-20~40°C
Application Temperature	25°C
Storage Environment	-25~50°C

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220V-240
AC/DC	AC

Mechanical Properties	
Optical Material	PC
Housing Material	PBT+Aluminium
Finishing Colour	White

IEC Safety

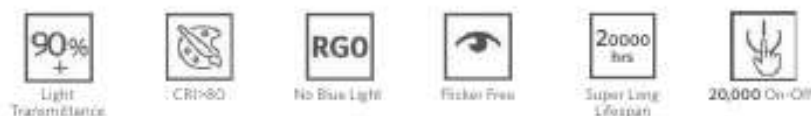


OPPLE LED FILAMENT

See Beyond



LED FILA E



Application



Specification

Item Code	Product Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current (mA)	Average Lifetime(hrs)
140059852	LED-E-C35-E14-4W-FILA-2700K-CT-TR	4	2700	0.5	400	100	32	20000
140059861	LED-E-A60-E27-8W-FILA-2700K-CT-TR	8	2700	0.5	1055	132	64	20000
800010001200	LED-E-G45-E27-4W-FILA-2700K-CT-TR	4	2700	0.5	400	100	32	20000
800010001300	LED-E-C35-E14-4.5W-FILA-2700K-Dim-CT	4.5	2700	0.7	470	104	23	20000
800010001400	LED-E-A60-E27-7W-FILA-2700K-Dim-CT	7	2700	0.7	806	115	37	20000

Technical Specification	
CRI	80
Colour Consistency(SDCM)	≤5
IP	IP20

Mechanical and Finishing Properties	
Optical Material	Glass
Housing Material	Glass
Finishing Colour	Clear

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC

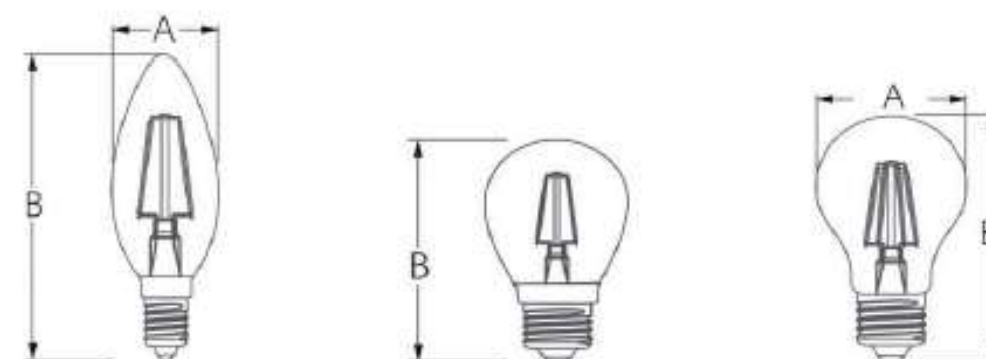
Application Conditions	
Operating Temperature	-20 ~+40
Application Temperature	25℃
Storage Environment	-25~+50

CB IEC Safety

Packaging Information

Item Code	Product Description	Single Box (pc/box)		Outer box		
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	BOX QTY (pcs/unit)
140059852	LED-E-C35-E14-4W-FILA-2700K-CT-TR	39*39*140	0.040	410*410*160	4.00	100
140059861	LED-E-A60-E27-8W-FILA-2700K-CT-TR	62*62*124	0.065	640*330*270	6.50	100
800010001200	LED-E-G45-E27-4W-FILA-2700K-CT-TR	47*47*97	0.031	495*252*216	4.64	100
800010001300	LED-E-C35-E14-4.5W-FILA-2700K-Dim-CT	36*36*112	0.026	382*199*244	3.72	100
800010001400	LED-E-A60-E27-7W-FILA-2700K-Dim-CT	62*62*128	0.063	642*329*147	8.01	100

Dimensional Drawing



Type	A(mm)	B(mm)
C35	35	100
G45	45	80
A60	60	110

A modern office interior featuring glass-walled rooms and linear LED lighting. The ceiling is white with several long, thin, recessed LED light fixtures. The walls are made of light-colored wood paneling. In the foreground, there are white office chairs and a wooden desk. The overall atmosphere is clean, bright, and professional.

OPPLE

LED Batten

See Beyond



LED T5 Batten E

CE CB

Application Conditions	
IP	20
Operating Temperature	-10~40°C
Application Temperature	25°C
Storage Environment	-25~50°C

Mechanical Properties	
Optical Material	PC
Housing Material	PC
Finishing Colour	White

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220~240
AC / DC	AC

Packaging Information

Product Description	Single Box (1pc/box)		Outer box		
	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	BOX QTY. (pcs/unit)
LED E1 T5 batten 310mm-3.5W-A	415*37*26	0.15	425*200*170	4.08	30
LED E1 T5 batten 570mm-7W-A	675*37*26	0.19	685*200*170	5.4	30
LED E1 T5 batten 870mm-10.5W-A	975*37*26	0.26	985*200*170	7.2	30
LED E1 T5 batten 1170mm-14W-A	1275*37*26	0.32	1285*200*170	9.09	30
Leader Cable			105*105*185	0.6	30



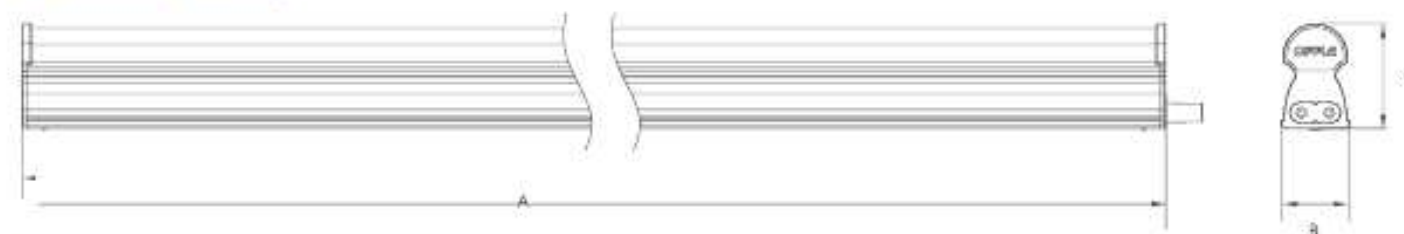
Application



Specification

Item Code	Product Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	CR	Life Time (hrs)
503002015510	LED-E1-T5 batten-310mm-3.5W-3000K	3.5	3000	0.5	300	86	75	20000
503002015610	LED-E1-T5 batten-310mm-3.5W-4000K	3.5	4000	0.5	300	86	75	20000
503002015710	LED-E1-T5 batten-310mm-3.5W-5700K	3.5	5700	0.5	300	86	75	20000
503002015810	LED-E1-T5 batten-570mm-7W-3000K	7	3000	0.5	600	86	75	20000
503002015910	LED-E1-T5 batten-570mm-7W-4000K	7	4000	0.5	600	86	75	20000
503002016010	LED-E1-T5 batten-570mm-7W-5700K	7	5700	0.5	600	86	75	20000
503002016110	LED-E1-T5 batten-870mm-10.5W-3000K	10.5	3000	0.5	900	86	75	20000
503002016210	LED-E1-T5 batten-870mm-10.5W-4000K	10.5	4000	0.5	900	86	75	20000
503002016310	LED-E1-T5 batten-870mm-10.5W-5700K	10.5	5700	0.5	900	86	75	20000
503002016410	LED-E1-T5 batten-1170mm-14W-3000K	14	3000	0.5	1200	86	75	20000
503002016510	LED-E1-T5 batten-1170mm-14W-4000K	14	4000	0.5	1200	86	75	20000
503002016610	LED-E1-T5 batten-1170mm-14W-5700K	14	5700	0.5	1200	86	75	20000

Dimensional Drawing



	3.5W	7W	10.5W	14W
A (mm)	310	570	870	1170
B (mm)	22	22	22	22
C (mm)	32.6	32.6	32.6	32.6

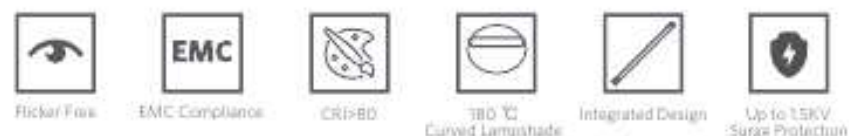
Accessory Information



Leader Cable



LED Wide Batten E3



Application



Specification

Item Description	Power (W/M)	Power Factor	Lumen (lm)	CRI	CCT(K)	Life Time (L70B50)
LED E3 W batten 600mm 20W 830	20	0.5	2300	80	3000	20000
LED E3 W batten 600mm 20W 840	20	0.5	2300	80	4000	20000
LED E3 W batten 600mm 20W 865	20	0.5	2300	80	6500	20000
LED E3 W batten 1200mm 40W 830	40	0.9	4500	80	3000	20000
LED E3 W batten 1200mm 40W 840	40	0.9	4500	80	4000	20000
LED E3 W batten 1200mm 40W 865	40	0.9	4500	80	6500	20000

Application Conditions	
IP	IP20
Operating Temperature	-20~40°C
Application Temperature	25°C
Storage Environment	-25~45°C

Electrical Supply	
Frequency (Hz)	50 / 60
Voltage (V)	220-240
AC / DC	AC
Mechanical and Finishing Properties	
Optical Material	PC
Housing Material	PC
Finishing Colour	Transparent

CB

Packaging Information

Item Description	Single Box(1pc/box)		Outer box		
	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
LED E3 W batten 20W	603*64*28	0.39	615*190*340	6.00	30
LED E3 W batten 40W	1203*64*28	0.38	1215*190*340	11.70	30

Dimensional Drawing



Module Name	A	B	C
LED E3 W batten 20W	600	63	28
LED E3 W batten 40W	1200	63	28



LED Wide Batten E4



Flicker Free



EMC Compliance



CRI > 80



Up to 1.5KV
Surge Protection



Up to 120lm/W

Application



Factory



Office



Supermarket



Home

Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	Input Current	Life Time (70%L70)	MOQ
531000032000	LED-E4-Wide batten-600mm-40W-865	40	6500	0.5	4800	120	330	20000	1500
531000032100	LED-E4-Wide batten-1200mm-60W-865	60	6500	0.5	7200	120	450	20000	1500
531000031800	LED-E4-Wide batten-1200mm-80W-865	80	6500	0.5	9600	120	640	20000	1500
531000031900	LED-E4-Wide batten-1500mm-100W-865	100	6500	0.5	12000	120	780	20000	1500

Technical Specification	
CRI	80
Colour Consistency(SDCM)	No
Dimmable	White
Housing Colour	IP40
IP	
Electrical Supply	
Frequency (Hz)	50/60
Operation Voltage (V)	175-264V
AC / DC	AC

Mechanical and Finishing Properties	
Housing Material	Aluminum
Optical Material	PC
Application Conditions	
Operating Temperature	-20~+40
Application Temperature	25
Storage Environment	-25~+45

CB

Packaging Information

Item		Single box (pc/box)		Outer box		
Item Code	Item Description	Dimensions (mm) (LxWxH)	Gross Weight (g)	Dimensions (mm) (LxWxH)	Gross Weight (g)	Packing Qty (pc/CTN)
531000032000	LED-E4-Wide batten-600mm-40W-865	605*78*32	310	620*325*354	9900	30
531000032100	LED-E4-Wide batten-1200mm-60W-865	1205*78*32	580	1220*325*354	12500	20
531000031800	LED-E4-Wide batten-1200mm-80W-865	1205*78*32	580	1220*325*354	12500	20
531000031900	LED-E4-Wide batten-1500mm-100W-865	1505*78*32	810	1520*325*354	17900	20

Dimensional Drawing



Type	A	B	C
LED E4 W batten 600mm 40W 865	600	75	29
LED E4 W batten 1200mm 60W 865	1200	75	29
LED E4 W batten 1200mm 80W 865	1200	75	29
LED E4 W batten 1500mm 100W 865	1500	75	29

OPPLE LED T8 Tube



See Beyond

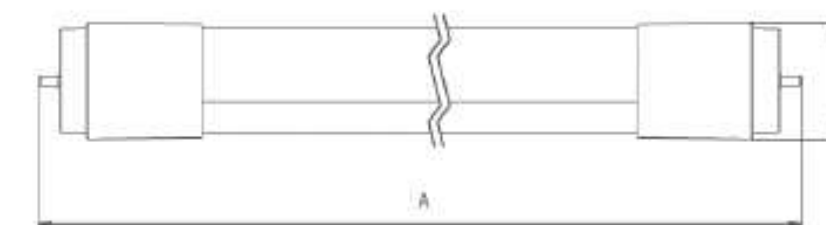


LED T8 PQ

Packaging Information

Item Description	Inner Box Size(mm)		Packaging Unit		
	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/CTN)
LED PQ T8 600mm 8W	624*30*30	0.108	660*175*165	2.7	25
LED PQ T8 1200mm 15W	1224*30*30	0.196	1260*175*165	4.9	25

Dimensional Drawing



	8W	15W
A(mm)	604	1213
B(mm)	Ø28	Ø28

ErP	CE	EMC	UL	Single End	Flicker Free	>0.9
Up to 150 lm/W	CR>80	EMC Compliance	Up to 19KV Surge Protection			High PF

Application



Specification

Item Code	Item Description	Power (W)	Power Factor	Lumen (lm)	Efficacy (lm/W)	CRI	CCT (K)	Life Time (hrs) L70
B02003016900	LED-PQ-T8-5-600mm-8W-840-Glass	8	0.9	1200	150	80	4000	30000
B02003017000	LED-PQ-T8-5-600mm-8W-865-Glass	8	0.9	1200	150	80	6500	30000
B02003017200	LED-PQ-T8-5-1200mm-15W-840-Glass	15	0.9	2250	150	80	4000	30000
B02003017100	LED-PQ-T8-5-1200mm-15W-840-Glass	15	0.9	2250	150	80	6500	30000

Application Conditions	
IP	IP20
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-25~50°C

Electrical Supply	
Frequency (Hz)	50 / 60
Voltage (V)	220-240
AC / DC	AC

Mechanical and Finishing Properties	
Optical Material	Glass
Housing Material	Glass
Finishing Colour	White

CB



LED T8 E

Packaging Information

Item Description	Single Box (1pc/box)		Packaging Unit		
	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
LED E1 T8 600mm 10W	670*30*30	0.17	680*170*170	4.2	25
LED E1 T8 1200mm 20W	1270*30*30	0.29	1290*170*170	7.25	25

Dimensional Drawing



	A	B	C	D
10W	589.8	596.9	604	Ø28
20W	1199.4	1205.5	1213.6	Ø28



Application



Specification

Item Code	Product Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	CRI	Life Time (hrs)
502003003410	LED E1 T8 600mm 10W	10	4000	0.9	1000	100	80	20000
502003003510	LED E1 T8 600mm 10W	10	6500	0.9	1000	100	80	20000
502003003610	LED E1 T8 1200mm 20W	20	3000	0.9	2000	100	80	20000
502003003710	LED E1 T8 1200mm 20W	20	4000	0.9	2100	100	80	20000
502003003810	LED E1 T8 1200mm 20W	20	6500	0.9	2100	100	80	20000

Application Conditions	
IP	20
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-25~50°C

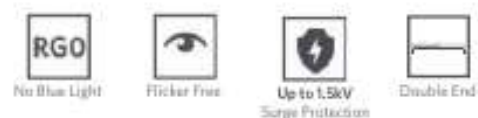
Electrical Supply	
Frequency (Hz)	50/ 60
Voltage (V)	220~240
AC/DC	AC

Mechanical and Finishing Properties	
Optical Material	Glass
Housing Material	Glass
Finishing Colour	Blue+White

CB IEC Safety



LED T8 UA DE



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	CRI	Life Time (hrs) L70
802003011410	U2 T8 1200mm 32W 765 (lm)	32	6500	0.5	3400	70	15000

Application Conditions	
IP :	IP20
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-25~50°C

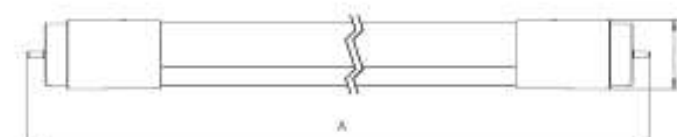
Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220~240
AC/DC	AC

Mechanical Properties	
Optical Material	Glass
Housing Material	Glass
Finishing Colour	White+Golden

Packaging Information

Item Description	Inner Box Size(mm)		Packaging Unit		
	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
U2 T8 1200mm 32W 765 (lm)	1290*30*30	0.200	1245*328*168	7	25

Dimensional Drawing



	32W
A (mm)	1213
B (mm)	Φ25.4

Accessory Information



LED Utility T8 Empty Batten
(Match with double-end T8 Tube)



LED T8 U



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	CRI	Life Time (hrs) L70
802003003710	LED-T8-U1-S-9W-600mm-3000K	9	3000	0.5	800	100	70	15000
802003004010	LED-T8-U1-S-18W-1200mm-3000K	18	3000	0.5	1600	100	70	15000
802003003910	LED-T8-U1-S-18W-1200mm-4000K	18	4000	0.5	1600	105	70	15000
802003003810	LED-T8-U1-S-18W-1200mm-6500K	18	6500	0.5	1600	105	70	15000

Application Conditions	
IP	IP20
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-25~50°C

Electrical Supply	
Frequency (Hz)	50/ 60
Voltage (V)	220-240
AC/DC	AC

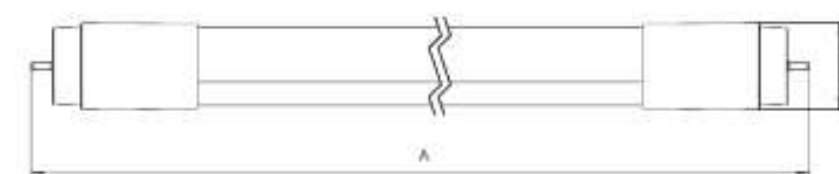
Mechanical Properties	
Optical Material	Glass
Housing Material	Glass
Finishing Colour	White

CB
IEC Safety

Packaging Information

Item Description	Single Box (pc/box)		Packaging Unit		
	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
LED-T8-U1-S-9W-600mm-3000K	605X27.5X27.5	0.34	700X205X210	3.4	25
LED-T8-U1-S-18W-1200mm-3000K	1215X27.5X27.5	0.26	1320X205X210	6.5	25
LED-T8-U1-S-18W-1200mm-4000K	1215X27.5X27.5	0.26	1320X205X210	6.5	25
LED-T8-U1-S-18W-1200mm-6500K	1215X27.5X27.5	0.26	1320X205X210	6.5	25

Dimensional Drawing



	9W	18W
A (mm)	L604	L1213
B (mm)	Φ25	Φ28



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	CRI	Life Time (hrs) L70
802003005210	LED T8 U2 dbl 9W 600mm	9	3000	0.5	900	100	70	15000
802003006510	LED T8 U2 dbl 9W 600mm	9	6500	0.5	950	105	70	15000
802003006410	LED T8 U2 dbl 18W 1200mm	18	4000	0.5	1900	105	70	15000
802003006310	LED T8 U2 dbl 18W 1200mm	18	6500	0.5	1900	105	70	15000

Application Conditions	
IP	IP20
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-25~50°C

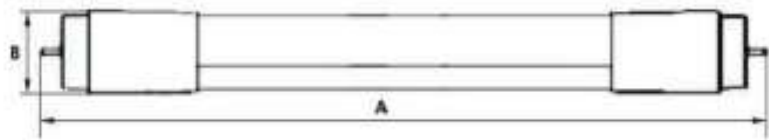
Mechanical Properties	
Optical Material	Glass
Housing Material	Glass
Finishing Colour	White

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220~240

Packaging Information

Item Description	Single Box(Tpc/box)		Packaging Unit		
	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
LED T8 U2 dbl 9W 600mm	624*30*30	0.16	640*170*170	4	25
LED T8 U2 dbl 18W 1200mm	1234*30*30	0.28	1240*170*170	6.95	25
LED U T8 empty batten 1200mm dbl	1200*34.5*18.5	0.40	1253*192*120	12.00	30
LED U2 T8 empty batten 600mm dbl	611*34.5*18.5	0.22	645*195*113	6.99	30
LED U T8 empty batten 1200mm dbl TT	/	/	1255*170*180	9.2	10

Dimensional Drawing



	9W	18W
A (mm)	L604	L1213
B (mm)	ø28	ø28

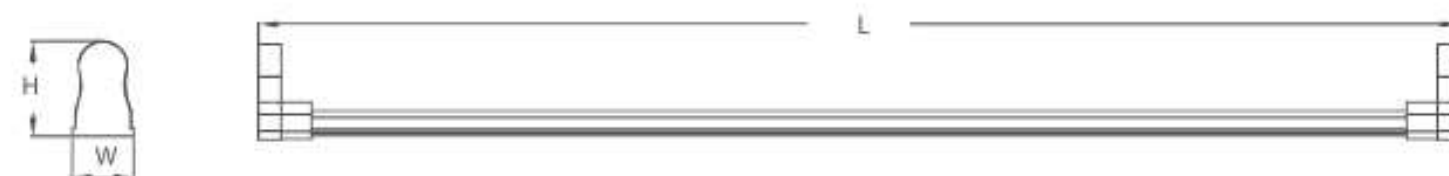


LED T8 Set U & U DE

Packaging Information

Item Description	Single Box (1pc/box)		Packaging Unit		
	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Dimensions (mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)
LED U1 T8 Set 1200mm 18W	1230X45X35	0.50	1260X235X235	9.9	20
LED U2 T8 Set 600mm 9W	630X45X35	0.27	650X235X235	5.4	20
LED U2 T8 Set 1200mm 18W	1230X45X35	0.50	1260X235X235	9.9	20

Dimensional Drawing



Application



Specification

Item Code	Item Description	Power (W)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/W)	CRI	Life Time (hrs) L70
802003004410	LED U1 T8 Set 1200mm 18W	18	6500	0.5	1900	105	70	15000
802003004910	LED U2 T8 Set 600mm 9W	9	6500	0.5	950	105	70	15000
802003006610	LED U2 T8 Set 1200mm 18W	18	6500	0.5	1900	105	70	15000

Application Conditions	
IP	IP20
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-25~50°C

Electrical Supply	
Frequency (Hz)	50/ 60
Voltage (V)	220~240
AC/DC	AC

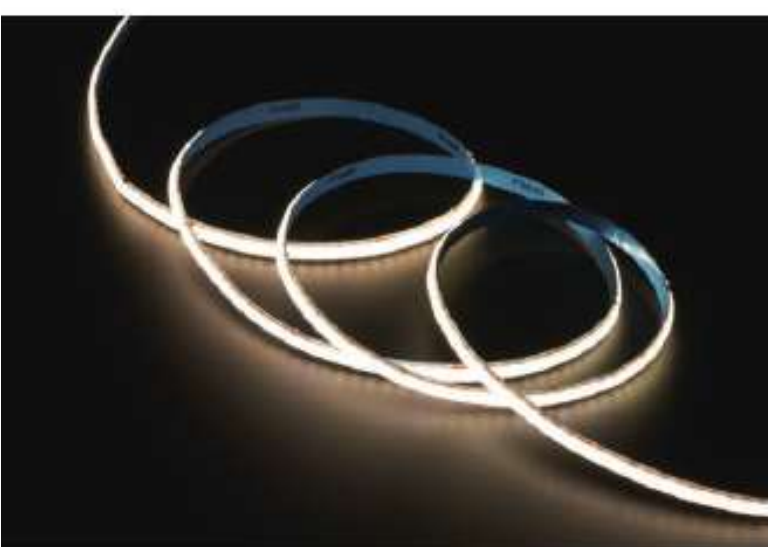
Mechanical Properties	
Optical Material	Glass
Housing Material	Aluminum+Iron
Finishing Colour	White

	9W	18W
L (mm)	610	1218
W (mm)	31.1	31.1
H (mm)	42.8	42.8

A photograph of a modern architectural interior. The space features curved white walls and a large glass window on the right side. The ceiling is white with recessed lighting. The floor is a light-colored, polished material. The overall design is clean and minimalist.

OPPLE LED SOFT STRIP

See Beyond

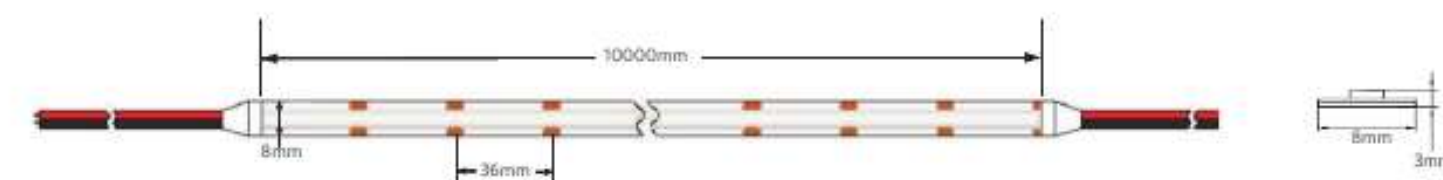


LED Strip P DC SCOB

Packaging Information

Item Code	Item Description	Outer Box		Packing Unit		Remark
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	
806002000700	LEDStrip-P-24/SCOB-12W/196-930-Bare-10M	/	0.28	1375*235*250	8.4	1*30roll(10M/roll)
806002000800	LEDStrip-P-24/SCOB-12W/196-935-Bare-10M	/	0.28	1375*235*250	8.4	1*30roll(10M/roll)
806002000900	LEDStrip-P-24/SCOB-12W/196-940-Bare-10M	/	0.28	1375*235*250	8.4	1*30roll(10M/roll)
806002001000	LEDStrip-P-24/SCOB-12W/196-965-Bare-10M	/	0.28	1375*235*250	8.4	1*30roll(10M/roll)
820001002200	24V Driver-OP-IESVH0800024E1-01-24V80W	122*62*30	0.34	310*220*205	10.2	1*30pcs
820001002300	24V Driver-OP-IESVH1500024E1-01-24V150W	190*62*30	0.37	405*220*205	11.1	1*30pcs
820001002400	24V Driver-OP-IESVH3000024E1-01-24V300W	221*62*30	0.62	465*220*205	18.6	1*30pcs

Dimensional Drawing



Model	L(mm)	W(mm)	H(mm)
LED-24/12-2016-196L	10000	8	3

Application



Specification

Item Code	Item Description	Power (W/m)	CCT (K)	SDCM	Lumen (lm)	CRI	Life Time hrs(L70B50)	Cutting unit (mm)
806002000700	LEDStrip-P-24/SCOB-12W/196-930-Bare-10M	12	3000	<5	1000	>90	25000	36
806002000800	LEDStrip-P-24/SCOB-12W/196-935-Bare-10M	12	3500	<5	1000	>90	25000	36
806002000900	LEDStrip-P-24/SCOB-12W/196-940-Bare-10M	12	4000	<5	1000	>90	25000	36
806002001000	LEDStrip-P-24/SCOB-12W/196-965-Bare-10M	12	6500	<5	1000	>90	25000	36

Application Conditions	
IP	IP20
Operating Temperature	-20~40
Application Temperature	25
Storage Environment	-20~60

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	24
AC / DC	DC

CB



LED Strip P3 DC

Application



Specification

Item Code	Product Description	Power (W/m)	CCT (K)	SDCM	Lumen (lm)	CRI	Life Time hrs(L70B50)	Cutting Unit (mm)
806002000400	LED-P3-24/2016-12W/224-27/57-Bare-10M	12	2700-5700	<5	1000	>90	25000	62.5
806002000500	LED-P3-24/2016-12W/224-27/57-Tube-10M	12	2700-5700	<5	900	>90	25000	62.5
806002000600	LED-P3-24/2016-10W/224-27/57-Bare-10M	10	2700-5700	<5	900	>90	25000	62.5

Application Conditions	
IP	IP20(Bare)&IP65(Tube)
Operating Temperature	-20~40℃
Application Temperature	25℃
Storage Environment	-20~60℃

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	24
AC / DC	DC

CB

Packaging Information

Item Code	Item Description	Inner Box		Packing Unit			Remark
		Dimensions (mm)(LxWxH)	Gross Weight (kg)	Dimensions (mm)(LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)	
806002000400	LED-P3-24/2016-12W/224-27/57-Bare-10M	/	0.48	455*200*235	9.5	20	1*20roll(10M/roll)
806002000500	LED-P3-24/2016-12W/224-27/57-Tube-10M	/	0.48	450*357*388	9.5	20	1*20roll(10M/roll)
806002000600	LED-P3-24/2016-10W/224-27/57-Bare-10M	/	0.48	455*200*235	9.5	20	1*20roll(10M/roll)
820004003100	BLE-Driver-OP-DY220/200-24CV/2-W8 Tunable&DIM-200W	/	0.33	335*260*180	6.5	20	/
820004004000	BLE-Driver-OP-ID5VC080002452-01 Tunable&DIM-80W	/	0.27	335*320*230	5.8	40	/
820004003000	BLE-Driver-OP-DY220/20-24CV/2-W8 Tunable&DIM-20W	/	0.20	315*220*205	6.0	30	/

Dimensional Drawing



Description	L(mm)	W(mm)	H(mm)
LED-P3-24/2016-12W/224-27/57-Bare-10M	10000	8	1.5
LED-P3-24/2016-12W/224-27/57-Tube-10M	10000	10.3	4.7
LED-P3-24/2016-10W/224-27/57-Bare-10M	10000	5	1.5

Accessory Information



BLE-Driver-OP-ID5VC080002452-01 Tunable&DIM-80W



LED Strip E HV Neon



Application



Specification

Item Code	Product Description	Power (W/m)	CCT (K)	Power Factor	Lumen (lm)	Efficacy (lm/w)	CRI	Lifetime (hrs)L70
S0400S000110	LED-E-Strip-2835-8W/M-50M-Neon-3000K	8	3000	0.9	600	75	80	15000
S0400S000210	LED-E-Strip-2835-8W/M-50M-Neon-4000K	8	4000	0.9	600	75	80	15000
S0400S000310	LED-E-Strip-2835-8W/M-50M-Neon-6500K	8	6500	0.9	600	75	80	15000

Application Conditions	
IP	IP 20 IP 65(For MENA Region)
Operating Temperature	-20~40°C
Application Temperature	25°C
Storage Environment	-25~45°C

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	220-240
AC/DC	AC

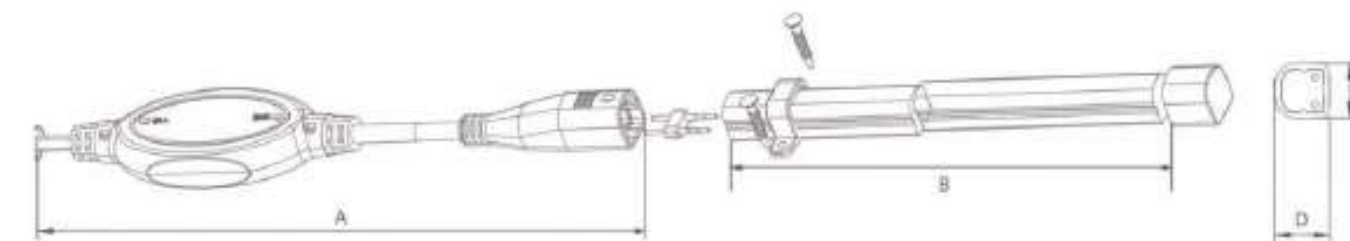
Mechanical and Finishing Properties	
Optical Material	High quality PVC
Housing Material	High quality PVC
Finishing Colour	Milk white

CB
IEC Safety

Packaging Information

Product Description	Outer Box		Packing Qty (pcs/CTN)	Remark
	Dimensions(mm) (LxWxH)	Gross Weight (kg)		
LED-E-Strip-2835-8W/M-50M-Neon	50000*10*4	9.6	1 roll	50M/roll
LED E Neon Strip Accessory Package	280*220*160	4.4	40 bag	

Dimensional Drawing



	2835
A (mm)	5000±50
B (mm)	770±30
C (mm)	13.5±0.5
D (mm)	13.5±0.5

Accessory Information



LED Strip E HV Neon Accessory package(without plug)



Application



Specification

Item Code	Product Description	Power (W/m)	CCT (K)	SDCM	Lumen (lm)	CRI	Life Time hrs(L70B50)	Cutting Unit (mm)
806001010900	LED-E3-24/2016-6W/60-930-Bare-10M	6	3000	<5	500	>90	25000	100
806001011000	LED-E3-24/2016-6W/60-935-Bare-10M	6	3500	<5	500	>90	25000	100
806001011100	LED-E3-24/2016-6W/60-940-Bare-10M	6	4000	<5	500	>90	25000	100
806001011200	LED-E3-24/2016-6W/60-965-Bare-10M	6	6500	<5	500	>90	25000	100
806098005100	LED-E3-24/2016-6W/60-930-Tube-10M	6	3000	<5	450	>90	25000	100
806098004800	LED-E3-24/2016-6W/60-935-Tube-10M	6	3500	<5	450	>90	25000	100
806098005000	LED-E3-24/2016-6W/60-940-Tube-10M	6	4000	<5	450	>90	25000	100
806098004900	LED-E3-24/2016-6W/60-965-Tube-10M	6	6500	<5	450	>90	25000	100
806001009700	LED-E3-24/2016-12W/144-930-Bare-10M	12	3000	<5	1000	>90	25000	41.6
806001009800	LED-E3-24/2016-12W/144-935-Bare-10M	12	3500	<5	1000	>90	25000	41.6
806001009900	LED-E3-24/2016-12W/144-940-Bare-10M	12	4000	<5	1000	>90	25000	41.6
806001010000	LED-E3-24/2016-12W/144-965-Bare-10M	12	6500	<5	1000	>90	25000	41.6
806002001100	LED-E3-24/2016-12W/144-930-Tube-10M	12	3000	<5	850	>90	25000	41.6
806002001200	LED-E3-24/2016-12W/144-935-Tube-10M	12	3500	<5	850	>90	25000	41.6
806002001300	LED-E3-24/2016-12W/144-940-Tube-10M	12	4000	<5	850	>90	25000	41.6
806002001400	LED-E3-24/2016-12W/144-965-Tube-10M	12	6500	<5	850	>90	25000	41.6
806002001500	LED-E3-24/2016-10W/196-930-Bare-10M	10	3000	<5	850	>90	25000	35.7
806002001600	LED-E3-24/2016-10W/196-935-Bare-10M	10	3500	<5	850	>90	25000	35.7
806002001700	LED-E3-24/2016-10W/196-940-Bare-10M	10	4000	<5	850	>90	25000	35.7
806002001800	LED-E3-24/2016-10W/196-965-Bare-10M	10	6500	<5	850	>90	25000	35.7

Application Conditions	
IP	IP20(Bare)/IP65(Tube)
Operating Temperature	-20~40
Application Temperature	25
Storage Environment	-20~60

Electrical Supply	
Frequency (Hz)	50/60
Voltage (V)	24
AC / DC	DC

CB

Packaging Information

Item Code	Item Description	Inner Box		Packing Unit			Remark
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)	
806001010900	LED-E3-24/2016-6W/60-930-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806001011000	LED-E3-24/2016-6W/60-935-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806001011100	LED-E3-24/2016-6W/60-940-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806001011200	LED-E3-24/2016-6W/60-965-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806098005100	LED-E3-24/2016-6W/60-930-Tube-10M	/	0.38	355*340*330	7.6	20	1*20roll(10M/roll)
806098004800	LED-E3-24/2016-6W/60-935-Tube-10M	/	0.38	355*340*330	7.6	20	1*20roll(10M/roll)
806098005000	LED-E3-24/2016-6W/60-940-Tube-10M	/	0.38	355*340*330	7.6	20	1*20roll(10M/roll)
806098004900	LED-E3-24/2016-6W/60-965-Tube-10M	/	0.38	355*340*330	7.6	20	1*20roll(10M/roll)
806001009700	LED-E3-24/2016-12W/144-930-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806001009800	LED-E3-24/2016-12W/144-935-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806001009900	LED-E3-24/2016-12W/144-940-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806001010000	LED-E3-24/2016-12W/144-965-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806002001100	LED-E3-24/2016-12W/144-930-Tube-10M	/	0.38	355*340*330	7.6	20	1*20roll(10M/roll)
806002001200	LED-E3-24/2016-12W/144-935-Tube-10M	/	0.38	355*340*330	7.6	20	1*20roll(10M/roll)
806002001300	LED-E3-24/2016-12W/144-940-Tube-10M	/	0.38	355*340*330	7.6	20	1*20roll(10M/roll)
806002001400	LED-E3-24/2016-12W/144-965-Tube-10M	/	0.38	355*340*330	7.6	20	1*20roll(10M/roll)
806002001500	LED-E3-24/2016-10W/196-930-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806002001600	LED-E3-24/2016-10W/196-935-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806002001700	LED-E3-24/2016-10W/196-940-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
806002001800	LED-E3-24/2016-10W/196-965-Bare-10M	/	0.20	360*195*210	6.1	30	1*30roll(10M/roll)
504098005300	LED-E Strip-24V-Input Connector Bare	/	0.04	405*195*225	1.9	50	20pcs*50
504098012000	LED-E Strip-24V-Middle Connector I-Bare	/	0.11	250*170*130	5.5	50	20pcs*50
504098005500	LED-E Strip-24V-Middle Connector L-Bare	/	0.04	405*195*225	1.9	50	20pcs*50
504098005900	LED-E Strip-End Cap-Tube	/	0.03	405*195*225	3.4	100	20pcs*100
504098006100	LED-E Strip-Fixing Clip-Tube	/	0.03	405*195*225	3.4	100	100pcs*100
820001002200	24V Driver-OP-IESVH0800024E1-01-24V80W	122*62*30	0.34	310*220*205	10.2	30	1*30pcs
820001002300	24V Driver-OP-IESVH1500024E1-01-24V150W	190*62*30	0.37	405*220*205	11.1	30	1*30pcs
820001002400	24V Driver-OP-IESVH3000024E1-01-24V300W	221*62*30	0.62	465*220*205	18.6	30	1*30pcs

Dimensional Drawing



Mode	L(mm)	W(mm)	H(mm)
LED-24/6W-RN	10000	8	1.5
LED-24/6W-RB	10000	8	1.5
LED-24/6W-RL	10000	8	1.5
LED-24/6W-RR	10000	8	1.5
LED-24/6-2016-60T	10000	10.3	4.7
LED-24/12W-RN-I	10000	8	1.5
LED-24/12W-RB-I	10000	8	1.5
LED-24/12W-RL-I	10000	8	1.5
LED-24/12W-RR-I	10000	8	1.5
LED-24/12-2016-144T	10000	10.3	4.7
LED-24/10-2016-196L	10000	5	3

Accessory Information



*The connector accessories are suitable for LED Strip with width 8mm.



LED Strip E2 DC Neon

Application



Specification

Item Code	Item Description	Power (W/m)	CCT (K)	SDCM	Lumen (lm/m)	CRI	Life Time hrs(L70B50)	Cutting unit (mm)
806003001700	LED-E2-Neon-24V-10W-1010F-930-5m	10	3000	<6	470	>90	15000	50
806003001200	LED-E2-Neon-24V-10W-1010F-940-5m	10	4000	<6	470	>90	15000	50
806003001300	LED-E2-Neon-24V-10W-1010F-965-5m	10	6500	<6	470	>90	15000	50
806003001400	LED-E2-Neon-24V-10W-0612S-930-5m	10	3000	<6	200	>90	15000	50
806003001500	LED-E2-Neon-24V-10W-0612S-940-5m	10	4000	<6	200	>90	15000	50
806003001600	LED-E2-Neon-24V-10W-0612S-965-5m	10	6500	<6	200	>90	15000	50

Application Conditions	
IP	IP65
Operating Temperature	-20~45°C
Application Temperature	25°C
Storage Environment	-30~50°C

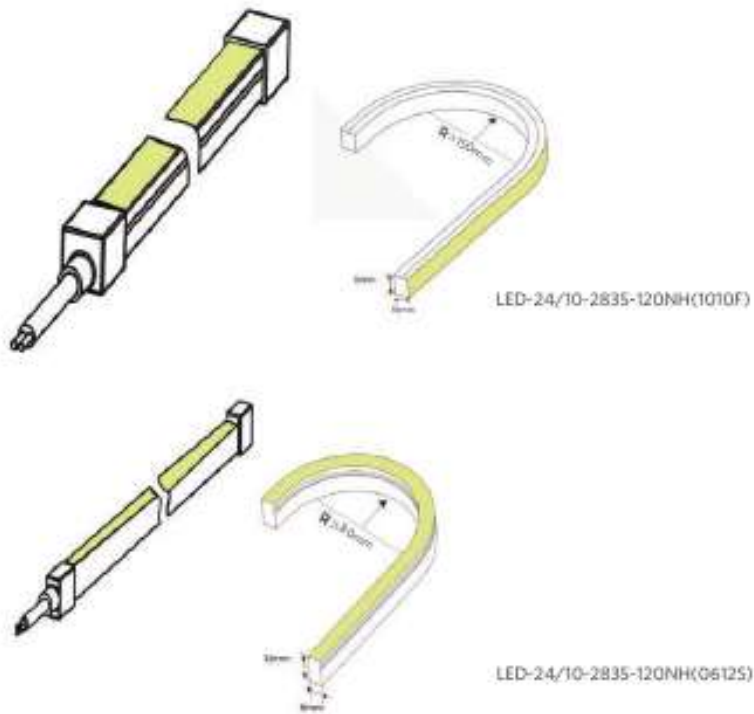
Electrical Supply	
Voltage (V)	24
AC / DC	DC

CB

Packaging Information

Item Code	Item Description	Outer box			Remark
		Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)	
806003001700	LED-E2-Neon-24V-10W-1010F-930-5m	360*340*160	5.10	10	5M/Roll
806003001200	LED-E2-Neon-24V-10W-1010F-940-5m	360*340*160	5.10	10	5M/Roll
806003001300	LED-E2-Neon-24V-10W-1010F-965-5m	360*340*160	5.10	10	5M/Roll
806003001400	LED-E2-Neon-24V-10W-0612S-930-5m	360*340*160	4.30	10	5M/Roll
806003001500	LED-E2-Neon-24V-10W-0612S-940-5m	360*340*160	4.30	10	5M/Roll
806003001600	LED-E2-Neon-24V-10W-0612S-965-5m	360*340*160	4.30	10	5M/Roll
806098001000	LED-E2-Neon-1010F-End Cap/Fixing Clip	330*330*170	3.60	100	1*100pcs/box for 1010F
806098001100	LED-E2-Neon-0612S-End Cap/Fixing Clip	330*330*170	3.60	100	1*100pcs/box for 0612S

Dimensional Drawing



Mode	L(mm)	W(mm)	H(mm)
LED-24/10-2835-120NH(1010F)	5000	10	10
LED-24/10-2835-120NH(0612S)	5000	6	12

Accessory Information



Accessory Bag For 1010F



Accessory Bag For 0612S

NEW GENERATION
LED FPC^{*} HV STRIP **↑100%**
A BREAK FROM THE NORM
Higher Brightness
by wire free FPCB process

- Higher Brightness
- Fix in 3"
- Shock Proof
- 650°C Antiflaming

^{*} Flexible Printed Circuit, a wired circuit with excellent reliability and flexibility



LED Strip U HV FPC



Application



Specification

Item Code	Item Description	Power (W/m)	CCT (K)	Power Factor	Lumen (lm/m)	CRI	Life Time (L70B50)	MOQ (pcs)
504000013510	LEDStrip-U 50M-2835-6W-WF-830-60P	6	3000	0.9	450	80	15000	100
504000013410	LEDStrip-U 50M-2835-6W-WF-840-60P	6	4000	0.9	450	80	15000	100
504000013310	LEDStrip-U 50M-2835-6W-WF-865-60P	6	6500	0.9	450	80	15000	100
504000018000	LEDStrip-U 50M-2835-6W-WF-Red-60P	6	Red	0.9	200	/	15000	100
504000018100	LEDStrip-U 50M-2835-6W-WF-Green-60P	6	Green	0.9	700	/	15000	100
504000018200	LEDStrip-U 50M-2835-6W-WF-Blue-60P	6	Blue	0.9	75	/	15000	100
504000018300	LEDStrip-U 50M-2835-8W-WF-3000K-96P	8	3000	0.9	650	80	15000	100
504000018400	LEDStrip-U 50M-2835-8W-WF-4000K-96P	8	4000	0.9	650	80	15000	100
504000018500	LEDStrip-U 50M-2835-8W-WF-6500K-96P	8	6500	0.9	650	80	15000	100
504000018600	LEDStrip-U 50M-2835-8W-WF-TW-96P	8	3000/6500/MIX	0.9	650	80	15000	100
504000018900	LEDStrip-U 50M-2835-9W-WF-830-120P-S	9	3000	0.9	700	80	15000	100
504000019000	LEDStrip-U 50M-2835-9W-WF-840-120P-S	9	4000	0.9	750	80	15000	100
504000019100	LEDStrip-U 50M-2835-9W-WF-865-120P-S	9	6500	0.9	750	80	15000	100
504000013210	LEDStrip-U 50M-2835-10W-WF-830-120P	10	3000	0.9	800	80	15000	100
504000013110	LEDStrip-U 50M-2835-10W-WF-840-120P	10	4000	0.9	800	80	15000	100
504000013010	LEDStrip-U 50M-2835-10W-WF-865-120P	10	6500	0.9	800	80	15000	100
504000013810	LEDStrip-U 50M-2835-12W-WF-830-180P	12	3000	0.9	1000	80	15000	100
504000013910	LEDStrip-U 50M-2835-12W-WF-840-180P	12	4000	0.9	1000	80	15000	100
504000014010	LEDStrip-U 50M-2835-12W-WF-865-180P	12	6500	0.9	1000	80	15000	100

Application Conditions	
IP	20
Operating Temperature	-20-45
Application Temperature	25
Storage Environment	-25-50

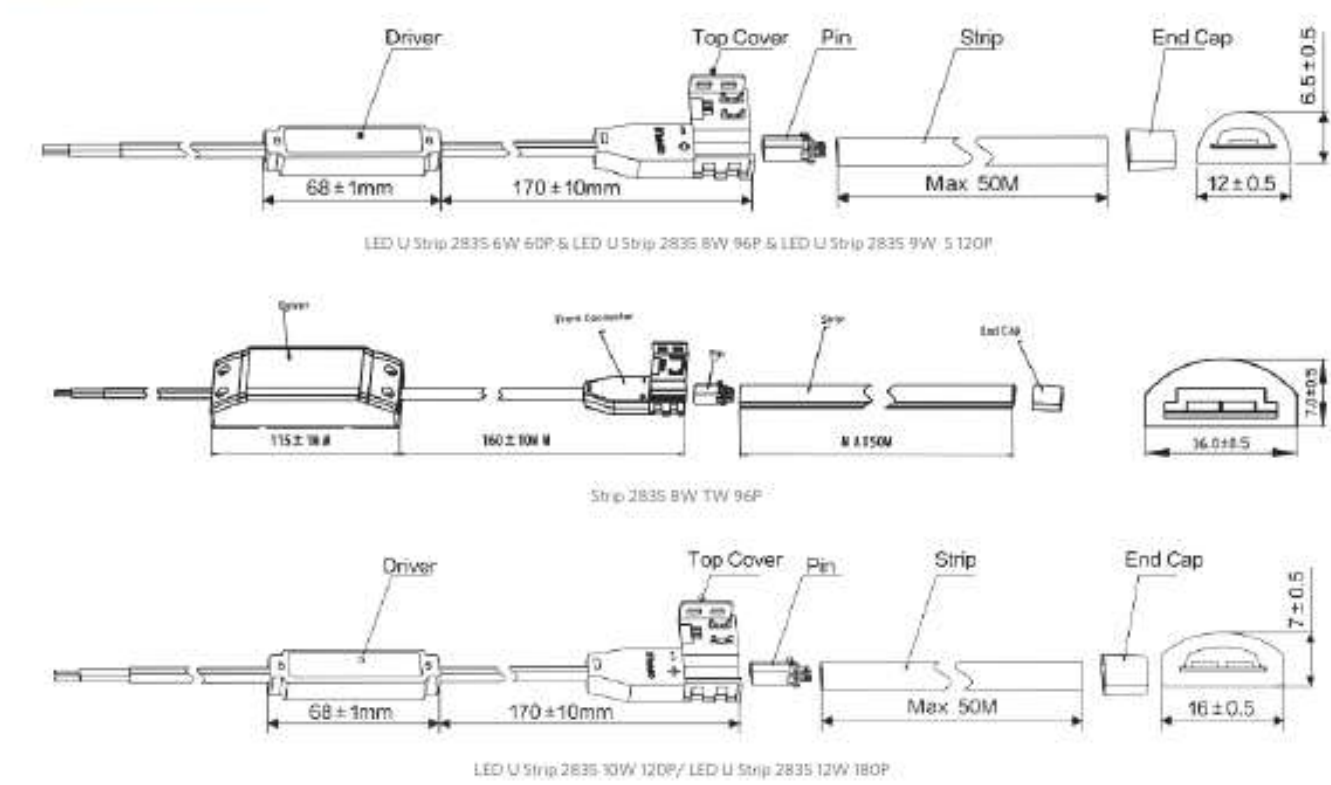
Electrical Supply	
Frequency (Hz)	50 / 60
Voltage (V)	220-240
AC/DC	AC

Mechanical and Finishing Properties	
Optical Material	PVC
Housing Material	PVC
Finishing Colour	Transparent

Packaging Information

Item		Outer box			Remark
Item Code	Item Description	Dimensions(mm) (LxWxH)	Gross Weight (kg)	Packing Qty (pcs/unit)	
504000013510	LEDStrip-U 50M-2835-6W-WF-830-60P	330*330*100	4.03	1 Roll	50M/Roll
504000013410	LEDStrip-U 50M-2835-6W-WF-840-60P	330*330*100	4.03	1 Roll	50M/Roll
504000013310	LEDStrip-U 50M-2835-6W-WF-865-60P	330*330*100	4.03	1 Roll	50M/Roll
504000018000	LEDStrip-U 50M-2835-6W-WF-Red-60P	330*330*100	4.03	1 Roll	50M/Roll
504000018100	LEDStrip-U 50M-2835-6W-WF-Green-60P	330*330*100	4.03	1 Roll	50M/Roll
504000018200	LEDStrip-U 50M-2835-6W-WF-Blue-60P	330*330*100	4.03	1 Roll	50M/Roll
504000018300	LEDStrip-U 50M-2835-8W-WF-3000K-96P	330*330*100	4.03	1 Roll	50M/Roll
504000018400	LEDStrip-U 50M-2835-8W-WF-4000K-96P	330*330*100	4.03	1 Roll	50M/Roll
504000018500	LEDStrip-U 50M-2835-8W-WF-6500K-96P	330*330*100	4.03	1 Roll	50M/Roll
504000018600	LEDStrip-U 50M-2835-8W-WF-TW-96P	330*330*155	7.9	1 Roll	50M/Roll
504000018900	LEDStrip-U 50M-2835-9W-WF-830-120P-S	330*330*100	4.03	1 Roll	50M/Roll
504000019000	LEDStrip-U 50M-2835-9W-WF-840-120P-S	330*330*100	4.03	1 Roll	50M/Roll
504000019100	LEDStrip-U 50M-2835-9W-WF-865-120P-S	330*330*100	4.03	1 Roll	50M/Roll
504000013210	LEDStrip-U 50M-2835-10W-WF-830-120P	330*330*155	5.6	1 Roll	50M/Roll
504000013110	LEDStrip-U 50M-2835-10W-WF-840-120P	330*330*155	5.6	1 Roll	50M/Roll
504000013010	LEDStrip-U 50M-2835-10W-WF-865-120P	330*330*155	5.6	1 Roll	50M/Roll
504000013810	LEDStrip-U 50M-2835-12W-WF-830-180P	330*330*155	5.75	1 Roll	50M/Roll
504000013910	LEDStrip-U 50M-2835-12W-WF-840-180P	330*330*155	5.75	1 Roll	50M/Roll
504000014010	LEDStrip-U 50M-2835-12W-WF-865-180P	330*330*155	5.75	1 Roll	50M/Roll
504098003410	LEDStrip-U 6W/8W-WF-Accessory Bag	475*265*190	5.68	50 bags	1*50bags
504098003910	LEDStrip-U 6W/8W-WF-Accessory Bag NoPlug	425*195*160	3.95	50 bags	1*50bags
504098010100	LEDStrip-U 8W-WF-TW-Accessory Bag No Plug	520*315*155	8.5	50 bags	1*50bags
504098003510	LEDStrip-U 9W-WF-Accessory Bag-SASD	475*265*190	5.72	50 bags	1*50bags
504098003310	LEDStrip-U 9W-WF-Accessory Bag	475*265*190	5.68	50 bags	1*50bags
504098004010	LEDStrip-U 9W-WF-Accessory Bag No Plug	425*195*160	4.2	50 bags	1*50bags
504098004110	LEDStrip-U 12W-WF-Accessory Bag No Plug	475*265*190	3.95	50 bags	1*50bags
504098003210	LEDStrip-U 6W-WF-End Cap	280*220*160	3.3	20 bags	(100/bag)*20bags
504098003110	LEDStrip-U 9W/12W-WF-End Cap	425*195*160	4.46	20 bags	(100/bag)*20bags
504098003010	LEDStrip-U 6W-WF-Fixing Clip	280*220*160	5.15	30 bags	(100/bag)*30bags
504098002910	LEDStrip-U 9W/12W-WF-Fixing Clip	280*220*160	6	30 bags	(100/bag)*30bags
504000020500	LEDStrip-U Single Line-Mid Connector		136	4 bags	(50/bag)*4bags
504000020600	LEDStrip-U Double Line-Mid Connector		133	4 bags	(50/bag)*4bags

Dimensional Drawing



Model	L (mm)	W mm	H mm	Model	L (mm)	W mm	H mm
LED U Strip 2835 6W Red	50000	12	6.5	LED U Strip 2835 9W 830 S	50000	12	6.5
LED U Strip 2835 6W Green	50000	12	6.5	LED U Strip 2835 9W 840 S	50000	12	6.5
LED U Strip 2835 6W Blue	50000	12	6.5	LED U Strip 2835 9W 865 S	50000	12	6.5
LED U Strip 2835 6W 830	50000	12	6.5	LED U Strip 2835 10W 830	50000	16	7
LED U Strip 2835 6W 840	50000	12	6.5	LED U Strip 2835 10W 840	50000	16	7
LED U Strip 2835 6W 865	50000	12	6.5	LED U Strip 2835 10W 865	50000	16	7
LED U Strip 2835 8W 830	50000	12	6.5	LED U Strip 2835 12W 830	50000	16	7
LED U Strip 2835 8W 840	50000	12	6.5	LED U Strip 2835 12W 840	50000	16	7
LED U Strip 2835 8W 865	50000	12	6.5	LED U Strip 2835 12W 865	50000	16	7
LED U Strip 2835 8W 1W	50000	16	7				

Accessory Information

