

2026.V2



MKOPTO[®]

Zhejiang Lepeng Electric Co. ,Ltd/
Jiangxi Lepeng Electric Co. ,Ltd/
Hangzhou MEKA Electric Co. ,Ltd
<http://www.idealbright.com>
Fish@idealbright.com



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2026 

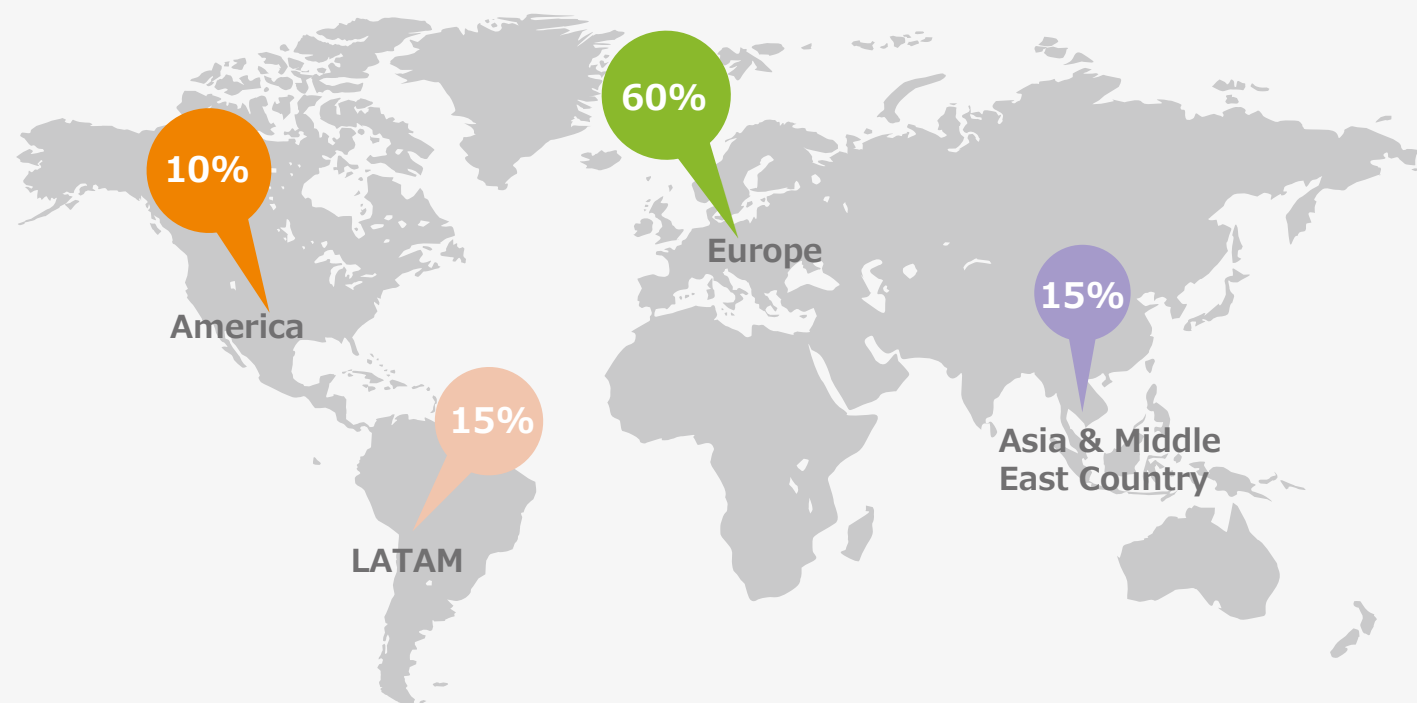
Company Profile

- Meka & Lepeng Electrics was founded in 2009 and has since grown into one of the largest manufacturers specializing in researching, manufacturing, and marketing LED lamps and luminaires.
- The company's headquarters and first factory are located in the Baiguan industrial zone of Shangyu city, Zhejiang. Two additional factories are situated in Jingdezhen city, Jiangxi, and Hangzhou city, Zhejiang. With a workforce of 2,000 employees, our company boasts a monthly production capacity of 50 million LED lamps and 5 million LED luminaires.
- As of 2026, our 150,000-square-meter modern factory headquarters in downtown Shangyu has been fully completed and officially put into operation. Together with our fully operational Qiandaohu Phase II manufacturing base, our upgraded smart factories adopt full-process AGV (Automated Guided Vehicle) intelligent layout and digital management systems, greatly optimizing production efficiency and overall operational standardization. With 9 years of mature SAP system application, in-depth solar energy utilization, and continuous adoption of GRS recycled materials, we have built a highly digitalized, transparent, eco-friendly and sustainable factory manufacturing system.
- The foundation of our sales policy lies in the quality of our products, our strong R&D capabilities, quick service, and most importantly, our competitive prices.
- Our commitment to quality and customer satisfaction has earned us the trust and recognition of our clients, leading to enduring, decades-long partnerships with 60% of customers having more than 10 years of cooperation.



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**PRODUCTS ARE SOLD
ALL OVER THE WORLD**

QUALIFIED LIGHTING FOR GLOBAL USERS

200,000m²
3 factories

17+Years
LED manufacturing company

2,000
employees

55 million pcs
Monthly production capacity

100+
Full-automatic production
& package lines



ZHEJIANG • SHANGYU

Zhejiang Lepeng Electric Co. ,Ltd
Baiguan Industrial Park, Shangyu District, Shaoxing City,
Zhejiang Province, China



JIANGXI • JINGDEZHENG

Jiangxi Lepeng Electric Co. ,Ltd
NO.1 Shunfeng road. HighTech industrial development
zone. jingdezhen. Jiangxi Province. China



ZHEJIANG • HANGZHOU

Hangzhou MEKA Electric Co. ,Ltd
Fenkou Industrial Park Economic Development Zone,
Fenkou Town, Chun 'an County, Hangzhou City,
Zhejiang Province, China

Lines display



Die Casting



Power Coating



Metal Smelting And Casting



Injection Molding Workshop



LED Bulb Manufacturing Workshop



SMT Workshop

Bulb fully automatic production line



FACTORY & PRODUCT AUDIT

BSCI member of business social compliance initiative (BSCI)
ICS member of initiative clause sociale (ICS)
SEDEX member of Sedex

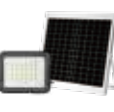
ISO9001 / ISO14001 / ISO18000



Our laboratory has been awarded to be witness lab by TUV SUD and Bureau Veritas

INDEX

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FL-S01	XII-Glass	XII-PC	FL-E01	XIII	FL-C01
					
P1	P2	P3	P4	P6	P8
XVI	XVII	XXII	FL-A01	SPS4	SP04
					
P9	P11	P13	P15	P18	P20
SP02	SP01	HL-S01	HL-E01	HL-C01	HL-B01
					
P21	P22	P24	P25	P26	P27
SH02	SH-E01	SH01	LS	LM	LG
					
P29	P30	P32	P34	P35	P36
LE	LF	LK	RL-C01P	LJ	LN
					
P37	P38	P39	P40	P41	P42
RL-B01	UL-C01P	UL-B01	ST05	ST07	ST-C01
					
P43	P45	P46	P48	P49	P50
ST06	ST-B01	SL08	SL06	SL-B01	SUL-C01
					
P51	P52	P53	P54	P56	P58
BS01	BS02	SW02	SW01	CL03-Round	CL03-Square
					
P60	P60	P61	P62	P64	P64

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LL01/LL02	LL03/LL04	LL05-1-4	LL05-1-5	FL01-FL04	FL05 - FL11
					
P73	P73	P74	P74	P75	P76
FL12 - FL23	FL24 - FL37	DL01-A	PL01-Recessed-Round	PL01-Recessed-Square	PL01-Surface-Round
					
P78	P80	P81	P83	P83	P84
PL01-Surface-Square	PL02-Round	PL02-Square	PL03	PL04-Recessed	PL04-Surface
					
P84	P85	P85	P86	P87	P87
WP01-Round	WP01-Oval	WP02-Round	WP02-Oval	WP02-Round-PIR	WP02-Oval-PIR
					
P88	P88	P89	P89	P89	P89
WP03	BL04	BL01	BL02	BL03	BL06
					
P90	P91	P92	P93	P94	P96
T8	T5	T5	Batten Light	Spliced Light	CCL-A01
					
P98	P100	P101	P102	P104	P105

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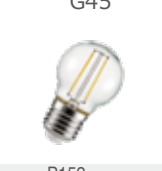
MKOPTO®

CCL-A02	CCL-B01	CCL-B02	TP05	TP06	TP07
					
P106	P107	P108	P110	P111	P112
TP04	TP03	TP02	TP01	SMD	SFD
					
P113	P114	P115	P116	P117	P118
Portable II	MK23-LF-10DC	MK01	KCLDC	MK23-30QP	MKMK24-STBD
					
P119	P120	P122	P123	P124	P125
KM	Type I D	Type II	Tri-fold Table Lamp	WL04	WL-C01
					
P126	P127	P128	P129	P130	P132
WL-C02-AC	XIII-L	XVII-L	XIII-H	XVII-H	XIII-Tripod
					
P134	P135	P136	P137	P138	P139
XIII-Tripod	XVII-Tripod	XVII-Tripod	Tripod Work Light	Round tube work light with bracket	A60/65-DIP Switch
					
P139	P140	P140	P141	P142	P143
GU10-DIP Switch	TB03	TB02	TB01	T Lamp	G Lamp
					
P144	P145	P145	P145	P146	P146
F Lamp	A Lamp-RGBW	C37	C37	CF37	T37
					
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P45	G45	A55/60	A65/70	A80	GU5.3
					
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P149	P149	P149	P149	P149	P149
JDR	GU5.3	GU10	R39	R50	R63
					
P149	P149	P149	P150	P150	P150
R80	PAR20	PAR30	PAR38	G9	G9
					
P150	P150	P150	P150	P151	P151
G9	G4	G4	T26	GX53-1	GX53-2
					
P151	P151	P151	P151	P151	P151
B35	C37	P45	G45	A60	A70
					
P152	P152	P152	P152	P152	P152
ST26	T26	T32	G80	G95/120	ST48/64
					
P152	P152	P152	P153	P153	P153

MKOPTO®

LED Floodlight



5 YEARS WARRANTY

210 lm/w

IP65

CRI ≥70/80

Beam angle 30°/50°/90°

SMD

-20℃ +40℃

50000h

PF >0.5/0.9

IK08

Multiple color options

RAL 9003

RAL 7004

RAL 7037

RAL 9005

EMC 2.0

ERP 2.0

RoHS

EMC

LVD

CE

CB

10V

GS



CCT Adjustable

3000K

4000K

6500K

Power Adjustable

60%

80%

100%

Light Sensor

ON

OFF



Functions:

- Switch CCT+Switch Power+Light sensor

Features:

- The light source, lens, and driver can be replaced by simply loosening the screws.
- Beam Angle Options: (30°/60°/90°/Polarized)
- Branded Power Supply



XII Serise	
Power	50/100/150/200/300W
Voltage	100-265V/220-240V
Efficiency	135/160/185/210LM/W
CCT	3000K/4000K/6500K
Material	Aluminum+PC+Glass
Function	Switch CCT/Switch Power/Light sensor

LED Floodlight



3/5 YEARS WARRANTY

160 lm/w

185 lm/w

IP65

CRI ≥70/80

Beam angle 120°

SMD

-20℃ +40℃

50000h

PF >0.5/0.9

IK05

Multiple color options

RAL 9003

RAL 7004

RAL 7037

RAL 9005

EMC 2.0

ERP 2.0

RoHS

EMC

LVD

CE

CB

10V

GS



Portable Switch CCT Plug
Portable Power Switch Plug



Convenient
for installation

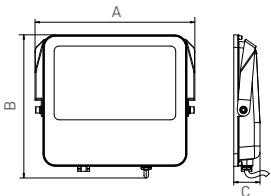
Functions:

- Built-in breather valve
- With integrated light sensor

Features:

- Lighting application for home, school, office, factories, entertainment locations like hotel, restaurant, shop, bar etc ;
- Die-casting aluminum surface electrostatic spraying treatment ;
- PC reflective bowl, tempered glass ;

Diagram:



XII Serise			
Power	30/50/100/150/200/300W	Power	Dimension
Voltage	100-265V/220-240V	30W	164.3x135.1x34.4mm
Efficiency	100/135/160/185lm/w	50W	185.3x144.6x34.7mm
CCT	3000K/4000K/6500K	100W	255.5x219.3x41.9mm
Material	Aluminum+Glass	150W	330.5x267x47.3mm
Function	Light sensor	200W	406.7x322.2x47.6mm
		300W	500.4x401.4x48mm

LED Floodlight



3/5
YEARS
WARRANTY

160
lm/w

185
lm/w

IP65

CRI
≥70/80

Beam
angle
90°

SMD

-20℃
+40℃

50000h

PF
>0.5/0.9

IK08

Multiple color options

RAL
9003

RAL
7004

RAL
7037

RAL
9005

EMC
2.0

ERP
2.0

EMC

LVD

CE

CB

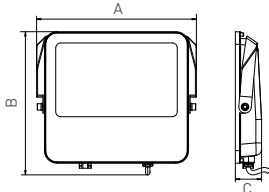
Functions:

- Built-in breather valve

Features:

- 185lm/w based on module and 160lm/w based on whole light tests to save more electricity bill;
- The bended bracket for easy installation ;
- Two grooves inside for tidy appearance and separate side mould to avoid the water leakage issues ;
- IP65 &IK08 rated, Ideal for professional, harsh and demanding environments ;
- Breathing valve included balances the internal and external air pressure to protect the lights ;

Diagram:



XII Serise			
Power	30/50/100/150/200W	Power	Dimension
Voltage	100-265V/220-240V	30W	164.3x135.1x34.4mm
Efficiency	100/135/160/185lm/w	50W	185.3x144.6x34.7mm
CCT	3000K/4000K/6500K	100W	255.5x219.3x41.9mm
Material	Aluminum+PC Lens	150W	330.5x267x47.3mm
		200W	406.7x322.2x47.6mm

LED Floodlight



PIR motion sensor optional

3
YEARS
WARRANTY

185
lm/w

IP65

CRI
≥70/80

IK05

Beam
angle
120°

SMD

-20℃
+40℃

25000h

PF
>0.5/0.9

Multiple color options

RAL
9003

RAL
7004

RAL
7037

RAL
9005

EMC
2.0

ERP
2.0

EMC

LVD

CE

CB



Breather Option



Switch CCT
Switch power



Convenient
for installation

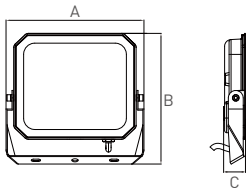
Functions:

- Switch CCT
 - Switch Power
 - Switch CCT+Switch Power
- PIR Sensor
 - PIR Sensor+Switch CCT
 - PIR Sensor+Switch CCT+Switch Power
- Light Sensor

Features:

- Lighting application for home, school, office, factories, entertainment locations like hotel, restaurant, shop, bar etc ;
- Die-casting aluminum surface electrostatic spraying treatment ;
- PC reflective bowl, tempered glass ;
- Prismatic Glass ;
- Built-in breather valve

Diagram:



FL-E01 Serise			
Power	10/20/30/50/100/150/200/300W	Power	Dimension
Voltage	100-240V/220-240V	10W	105x97x27mm
Efficiency	100/120/135/160/185lm/w	20W	127x119x30mm
CCT	3000K/4000K/6500K	30W	164x174x29mm
Material	Aluminum+Glass	50W	185x176x29mm
Surge	2KV/4KV ; 1KV/2KV	100W	258x222x44mm
		150W	331x277x44mm
		200W	406x320x49mm
		300W	500x457x49mm

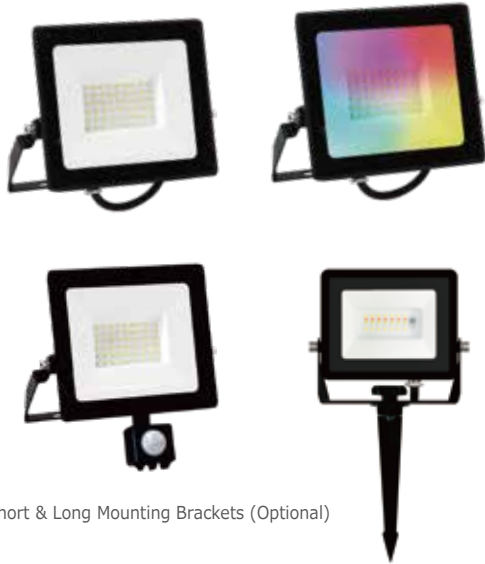


MKOPTO®

Standard

XIII Series

LED Floodlight



Short & Long Mounting Brackets (Optional)

Multiple color options

- RAL 9003
- RAL 7004
- RAL 7037
- RAL 9005



LVD CE CB



CCT selectable
Power selectable



Convenient
for installation



Beam
angle
110°



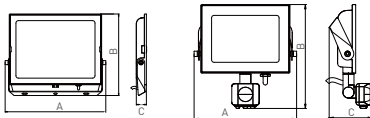
Functions:

- PIR sensor:10/20/30/50/100W
- Intelligent Wi-Fi Control
- RGB+W, with IR remote Control:10/20/30/50W
- Portable PIR sensor:10/20/30/50/100W
- CCT selectable (10/20/30/50/100/150/200)
- WiFi RGB CCT smart light (10/20/30/50)

Features:

- Breather valve as optional
- The bended bracket for easy installation ;
- Two grooves inside for tidy appearance and separate side mould to avoid the water leakage issues ;
- Available the PIR version with override functions ;
- Prismatic Glass (10/20/30/40/50W) .

Diagram:



XIII Serie			
Power	7.5/10/20/24/30/40/50/75/100/120/150/200/300W	Power	Dimension
Voltage	100-265V/220-240V	7.5/10W	105x88x21mm
		20/24W	127x107x28mm
Efficiency	100/110/120lm/w	30W	164x137x29mm
		40W	175x137x28mm
CCT	3000K/4000K/6500K	50W	185x160x29mm
		75W	216x170x32mm
Material	Aluminum+Glass	100W	255x206x32mm
		120W	274x212x32mm
		150W	331x247x32mm
		200W	407x307x34mm
		300W	498x412x48mm



Standard FL-C01 Series

LED Floodlight



2/3
YEARS
WARRANTY

Beam
angle
120°

IP65

SMD

CRI
≥70/80

-20℃
+40℃

PF
>0.5/0.9

25000h

IK05

Multiple color options

RAL
9005

EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB TUV GS

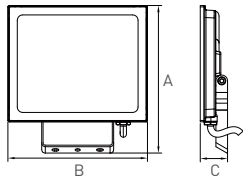


Convenient
for installation

Features:

- Lighting application for home, school, office, factories, entertainment locations like hotel, restaurant, shop, bar etc ;
- Die-casting aluminum surface electrostatic spraying treatment ;
- PC reflective bowl, tempered glass ;

Diagram:



FL-C01 Serie			
Power	10/20/30/50/100/150/200/300W	Power	Dimension
Voltage	100-240V/220-240V	10W	105*97*27mm
Efficiency	100/120lm/w	20W	127*119*30mm
CCT	3000K/4000K/6500K	30W	164*174*29mm
Material	Aluminum+Glass	50W	185*176*29mm
		100W	258*222*44mm
		150W	331*277*44mm
		200W	406*320*49mm
		300W	500*457*49mm

LED Floodlight



3

3 YEAR WARRANTY

IP65

CRI ≥70/80

PF >0.9

IK05

Beam angle 120°

SMD

-20℃ +40℃

25000h

Multiple color options

RAL 9003

RAL 7004

RAL 7037

RAL 9005

EMC 2.0

ERP 2.0

RoHS

EMC

LVD

CE

CB

ETL

GS



Compatible with 1.5mm² wire



Convenient for installation



- Super white frost glass;
- Waterproof junction box for easy wiring ;
- Bend bracket for easy installation ;
- Regular version and microwave versions are available ;
- IP65 for sensor and non sensor version.



CCT Adjustable & Brightness dimming



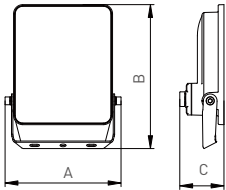
RGB

Functions:

1. Microwave sensor + remote control
2. RGB+CCT with remote control
3. RGB+CCT+Light sensor with IR remote control
- tuya

4. Tuya smart CCT/RGB+CCT

Diagram:



Remote Control:



Remote control:

1. Brightness setting
2. Holding time setting
3. Sensitivity setting



Remote control:

1. Color temperature setting
2. Brightness setting
3. RGB Change



Tuya smart:

1. Color temperature setting
2. Brightness setting
3. Various scenarios setting

Wiring methods:

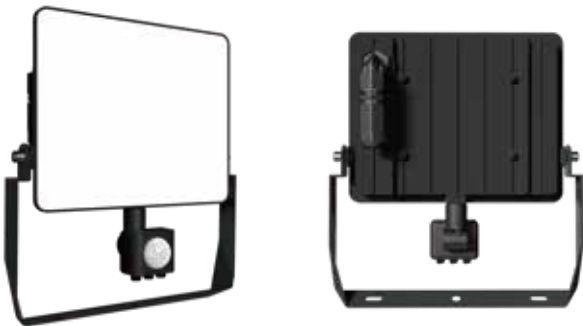


- Junction box
- 1.Bulit in junction box
 - 2.EU plug

XVI Serise			
Power	10/15/20/30/50W	Power	Dimension
Voltage	220-240V	10/15W	122x93.3x43.5mm
Efficiency	100/120lm/w	20W	157x126.5x48mm
CCT	3000K/4000K/6500K	30W	189.5x150x48mm
Material	Aluminum+Glass	50W	222.5x173.3x48mm



LED Floodlight



Short & Long Mounting Brackets (Optional)

Multiple color options



Features:

- White satin-frosted glass for uniform glare-free light;
- Screwless faster connector or cable version for easy installation ;
- Bend bracket for easy installation ;
- Regular version and microwave versions or PIR sensor are available.



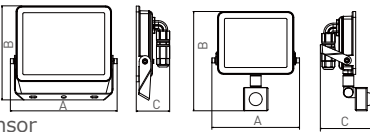
CCT Adjustable & Brightness dimming

RGB

Functions:

1. Microwave sensor + remote control
2. RGB+CCT with remote control
3. RGB+CCT+Light sensor with IR remote control
4. Tuya smart CCT/RGB+CCT
5. Portable LED worklight
6. Tripod LED worklight
7. PIR sensor / Detachable PIR sensor
8. Wifi + CCT+ PIR sensor

Diagram:



Remote Control:



Remote control:

1. Brightness setting
2. Holding time setting
3. Sensitivity setting



Remote control:

1. Color temperature setting
2. Brightness setting
3. RGB Change



Tuya smart:

1. Color temperature setting
2. Brightness setting
3. Various scenarios setting

2 different wiring methods:



With Cable



Fast connector



Convenient for installation

XVII Serise			
Power	10/15/20/30/50W	Power	Dimension
Voltage	220-240V	10/15W	127.3x108.3x51.3mm
Efficiency	100/120lm/w	20W	152.5x161.8x57.3mm
CCT	3000K/4000K/6500K	30W	185.3x183.9x57.3mm
Material	Aluminum+glass	50W	218.5x209.7x57.3mm

LED Floodlight



(10/20/30/50W)



(10/20/30/50W)



(100/150/200W)

3 YEARS WARRANTY

Beam angle 120°

IP65

CRI ≥70/80

PF >0.9/0.5

IK 05/08

SMD

-20℃ +40℃

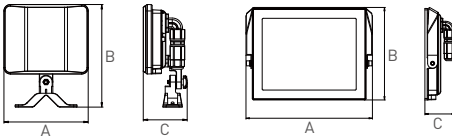
25000h

Multiple color options

RAL 9003 RAL 7004 RAL 7037 RAL 9005



Diagram:



Features:

- This floodlight (10/15/20/30/50W)can be adapted to both glass covers and PC covers simultaneously. However, for high-wattage models(100/150/200W) it can only be adapted to the glass cover version ;
- This floodlight (10/15/20/30/50W)can be adjusted in angle by rotating it up, down, left and right through the bracket to meet different usage environments. Considering the load-bearing capacity, currently, high-wattage models(100/150/200W) can only be adapted to U-shaped brackets ;
- It can also solve the current problem of difficult right-angle installation faced by floodlights.(10/15/20/30/50W) ;
- It can also achieve the function of turning on when people approach and turning off when people leave by adding a PIR sensor.

Rotatable bracket:

2 different wiring methods:



Functions:

1. PIR sensor / Detachable PIR sensor

XXII Serise			
Power	10/20/30/50/100/150/200W	Power	Dimension (PC)
Voltage	220-240V	10W	107x123.5x62mm
Efficiency	100/120lm/w	20W	131x160x68mm
CCT	3000K/4000K/6500K	30W	164x183x68mm
Material	Aluminum+PC/Aluminum+glass	50W	192x205x68mm
		100W	256x187x61mm
		150W	331x230x61mm
		200W	407x293x64mm



291

LED Floodlight



IP65

CRI
≥70/80

PF
>0.5/>0.9

IK05



Beam
angle
120°

SMD

-20℃
+40℃

25000h

Multiple color options

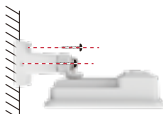
RAL 9003 RAL 7004 RAL 7037 RAL 9005



Compatible with
1.5mm² wire



PIR motion sensor optional



Convenient
for installation

Features:

- Frosted Glass / Prismatic Glass;
- Waterproof junction box for easy wiring ;
- Easy-Installation Universal Joint Bracket ;



CCT Adjustable
& Brightness
dimming



RGB

Functions:



1. RGB+CCT with remote control

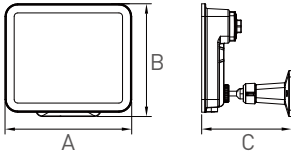


2. PIR sensor / Portable PIR sensor



3. Tuya smart RGB+CCT

Diagram:



Remote Control:



Remote control:

- Color temperature setting
- Brightness setting
- RGB Change



Tuya smart:

- Color temperature setting
- Brightness setting
- Various scenarios setting

Wiring methods:



Junction box



Frosted Glass

Prismatic Glass

Universal Joint Bracket:



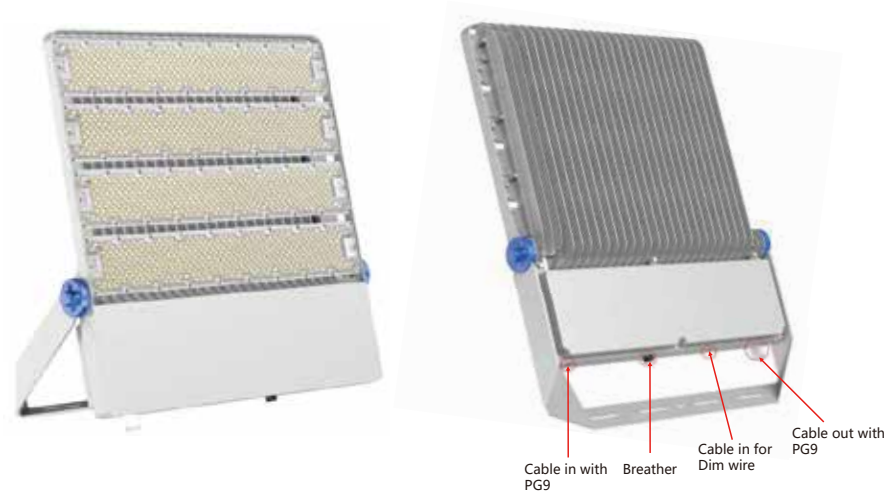
Loosen the knob for
360° adjustment

FL-A01 Serie			
		Power	Dimension
Power	10/20/30/50W	10W	92*83*114mm
Voltage	220-240V/100-240V	20W	99*90*114mm
Efficiency	120/135/160lm/w	30W	136*110*114mm
CCT	3000K/4000K/6500K	50W	160*143*114mm
Material	Aluminum+Glass		



Premium SPS4

LED Floodlight



5
YEARS
WARRANTY

Beam
angle
30°/60°/90°
(15°/AS60°)

170
lm/w

SMD

IP66

-20℃
+45℃

CRI
≥70

50000h

IK09

PF
>0.92

EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB TUV GS

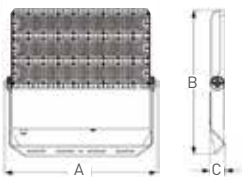
Functions:

- 0-10V DIM Dim control
- SOSEN Driver/ MOSO Driver/ DONE Driver
- Built-in breather valve

Features:

- High performance
- Super light weight design
- Multi LDC choice
- Excellent cost control

Diagram:



SPS4 Serise			
ower	500W	750W	1000W
oltage	180-277V/100-270VAC, 50Hz/60Hz	180-277V/100-270VAC, 50Hz/60Hz	180-277V/100-270VAC, 50Hz/60Hz
Efficiency	170lm/w, (140lm/w)	170lm/w, (140lm/w)	170lm/w, (140lm/w)
CCT	4000K/5000K/5700K	4000K/5000K/5700K	4000K/5000K/5700K
Surge	10KV/20KV(L-N)	10KV/20KV(L-N)	10KV/20KV(L-N)
Material	PC Lens Die cast aluminium ADC-12 Steel bracket	PC Lens Die cast aluminium ADC-12 Steel bracket	PC Lens Die cast aluminium ADC-12 Steel bracket
Dimension	589x474x60mm	589x570x60mm	589x667x60mm
Weight	8.5kg	11.5kg	14.5kg



Core SP04

LED Floodlight



5
YEARS
WARRANTY

160
lm/w

IP65

CRI
≥70/80

Beam
angle
30°/60°

SMD

-20℃
+40℃

50000h

PF
>0.9

IK08

EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB CB GS

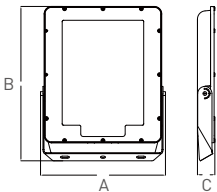
Functions:

- LED Module Replaceable
- Driver Replaceable
- Respirator as Optional
- Built-in breather valve

Features:

- The bended bracket for easy installation ;
- Two grooves inside for tidy appearance and separate side mould to avoid the water leakage issues ;
- Application for big buildings, playground, exhibition, garden, park, path and so on.
- MOSO driver

Diagram:



SP04 Serie		
Power	500W	1000W
Voltage	100-277V	100-277V
Efficiency	160lm/w	160lm/w
CCT	4000K/5000K/6500K	4000K/5000K/6500K
Surge	6KV/6KV	6KV/6KV
Material	Aluminum+PC Lens+Tempered Glass	Aluminum+PC Lens+Tempered Glass
Dimension	649x525x73mm	840x676x74mm

LED Floodlight

LED Sports Light
LED Stadium Light



5
YEARS
WARRANTY

Beam
angle
60°/90°/ TYPE III

160
lm/w

SMD

IP65

-20℃
+40℃

CRI
≥70/80

50000h

PF
>0.9

IK08



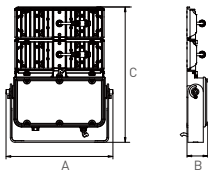
Funtions:

- Driver Replaceable
- Professional module design
- MOSO driver

Features:

- The bended bracket for easy installation ;
- Two grooves inside for tidy appearance and separate side mould to avoid the water leakage issues ;
- Application for big buildings, playground, exhibition, garden, park, path and so on.

Diagram:



SP02 Serise			
Power	100/200/300/400/600/800/1000W	Power	Dimension
Voltage	100-277V	100W	310x60.5x305mm
Efficiency	140/160lm/w	200W	310x60.5x395mm
CCT	3000K/4000K/6500K	300W	310x60.5x486mm
Surge	6KV/6KV	400W	310x60.5x576.5mm
Material	Aluminum+PC Lens	600W	577x60.5x478.5mm
		800W	577x60.5x569mm
		1000W	577x60.5x660mm

LED Floodlight

LED Stadium Light



3/5
YEARS
WARRANTY

Beam
angle
60°

IP65

SMD

CRI
≥70/80

-20℃
+40℃

PF
>0.9

50000h

IK08



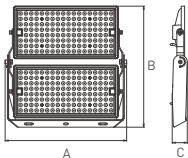
Functions:

- Built-in breather valve
- 250W module design

Features:

- 140lm/w based on module and 120lm/w based on whole light tests to conforming to UK ERP standards;
- The bended bracket for easy installation ;
- Two grooves inside for tidy appearance and separate side mould to avoid the water leakage issues ;
- Application for big buildings, playground, exhibition, garden, park, path and so on.

Diagram:



SP01 Serise			
Power	500W	750W	1000W
Voltage	100-277V/220-240V	100-277V/220-240V	100-277V/220-240V
Efficiency	140lm/w	140lm/w	140lm/w
CCT	3000K/4000K/6500K	3000K/4000K/6500K	3000K/4000K/6500K
Cable	110cm H05RN-F 3G*1.0mm²	110cm 3G*1.5mm²	110cm 3G*1.5mm²
Surge	2KV/4KV, 6KV/6KV	2KV/4KV, 6KV/6KV	2KV/4KV, 6KV/6KV
Material	Aluminum+PC Lens	Aluminum+PC Lens	Aluminum+PC Lens
Dimension	530x65x523mm	528x65x779mm	525x65x1022mm



Premium HL-S01 Series

LED Highbay

Tool-Free Angle Adjustment

5 YEARS WARRANTY

210 lm/w

185 lm/w

IP65

CRI ≥70/80

Emergency Pack

Beam angle 60°/90°/120°

SMD

-20℃ +40℃

50000h

PF >0.9

IK08

27in1
3 Power x 3 CCT x 3 Beam angle
Tool free to change

Multiple color options

RAL 9003 RAL 9005

EMC 2.0 ERP 2.0 RoHS LVD CE CB TUV GS

Bracket-mounted

With chain

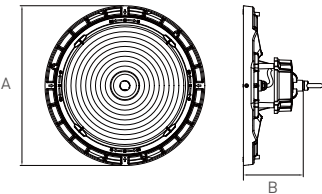
Power adjustable
60%
80%
100%

CCT adjustable
3000K
4000K
6500K

Features:

- Moreover, the lens angle can be adjusted without tools, allowing for flexible adjustment of the lighting range, bringing convenience and high efficiency to industrial lighting;
- Functions such as CCT adjustment, power adjustment at 60%-80%-100%, 0 - 10V dimming, and angle adjustment at 60°-90°-120° are all optional for this LED highbay ;
- This highbay can achieve light sensing, dimming, and some intelligent controls by adding sensors such as Zhaga and NEMA sensors ;
- Moso Power Supply with 5-Year Warranty.

Diagram:



HL-S01 Serie			
Power	100/150/200/240W	Power	Dimension
Voltage	100-265V/185-265V	100/150W	Φ276x122mm
Efficiency	160/185/210lm/w	200/240W	Φ325.7x122mm
CCT	4000K/5000K/6500K		
Surge	6KV/6KV		
Material	Aluminum+PC Lens		

LED Highbay



Multiple color options



Features:

- Designed with die-cast aluminum housing to make sure efficient heat dissipation,safety and stability, greatly protect the LEDs and long lifespan
- Power Supply Options: Sosen / Moso / Anlu (Anlu features replaceable design), ensuring stable performance and easy maintenance.
- Replaceable Power Supply
- Aluminum Die-Casting Housing : 1.Hollow housing 2.Self-cleaning design 3.Ultra-Thin Housing

HL-E01 Serise			
Power	100/150/200/240W	Power	Dimension
Voltage	185-265V/100-265V	100W	Φ242.7x115.5mm
Efficiency	140/160/185lm/w	150W	Φ285.5x117.4mm
CCT	4000K/5000K/6500K	200W/240W	Φ320.6x117.4mm
Cable	3x1.0mm² cable with 300mm exposed leads, pre-wired to power supply		
Surge	6KV/6KV		
Material	Aluminum+PC Lens		

LED Highbay



Multiple color options



Features:

- Designed with die-cast aluminum housing to make sure efficient heat dissipation,safety and stability, greatly protect the LEDs and long lifespan
- Equipped with either Sosen or Moso power supply, ensuring stable performance and easy maintenance.
- Aluminum Die-Casting Housing : 1.Hollow housing 2.Self-cleaning design

HL-C01 Serise			
Power	100/150/200W	Power	Dimension
Voltage	185-265V/100-265V	100W	φ238x153.4mm
Efficiency	140/160/185lm/w	150W	φ280x156.6mm
CCT	4000K/5000K/6500K	200W	φ320x156.4mm
Cable	3x1.0mm² cable with 300mm exposed leads, pre-wired to power supply		
Surge	6KV/6KV		
Material	Aluminum+ PC Lens		

LED Highbay



Multiple color options



3
YEARS
WARRANTY

IP65

CRI
≥70/80

PF
>0.9

IK
05/08

Beam angle
120°

SMD

-20℃
+40℃

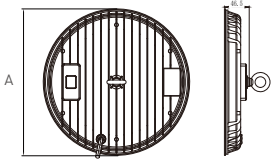
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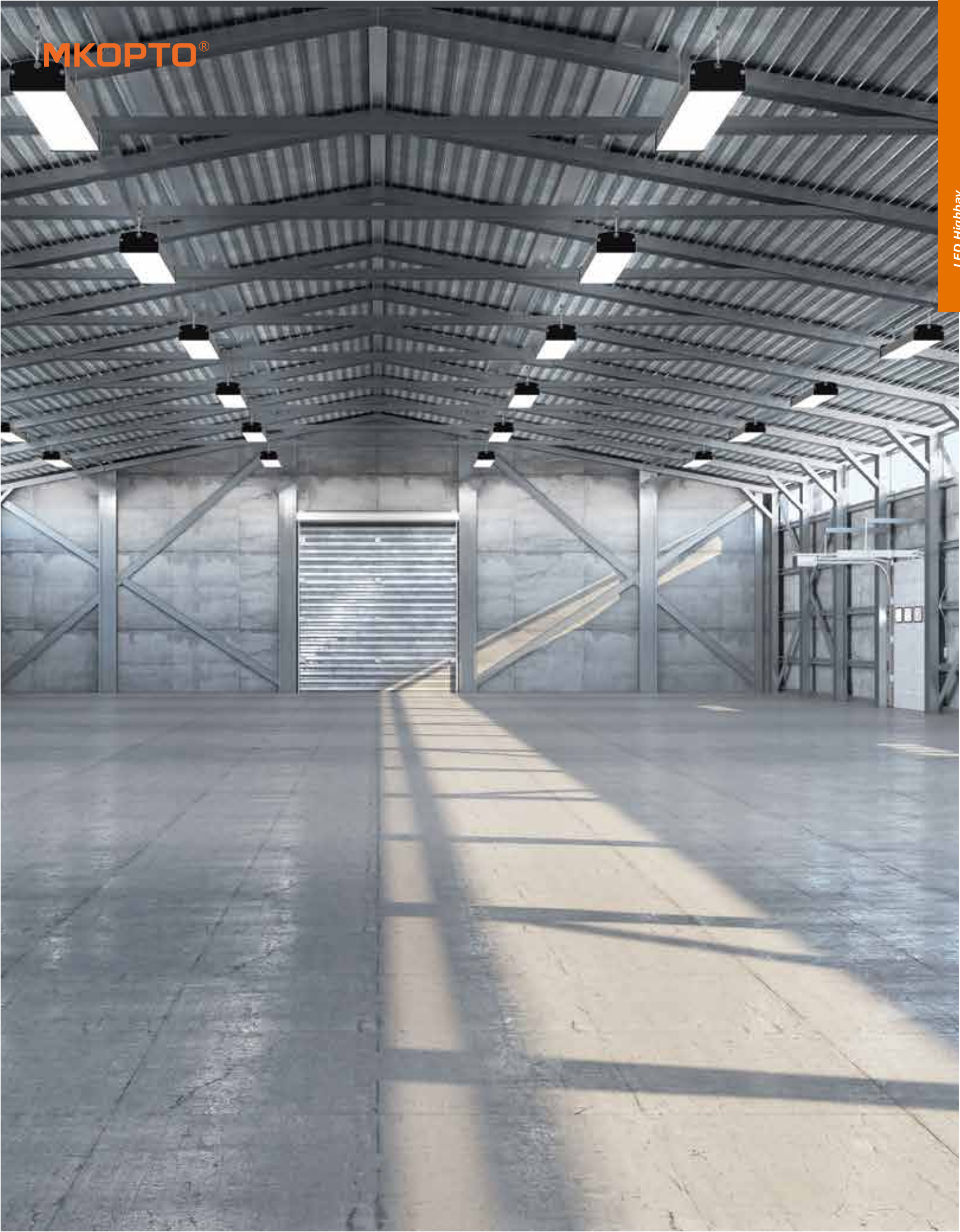
Features:

- Gymnasium, Sports Stadium Lighting, Park Lot, Square, Garden, Street Lighting, Supermarket, Billboard Lighting, Garage Lighting, Workshop, Factory Lighting, Warehouse, Station, etc ;
- Outdoor Rated IP65, Long Life LEDs ;
- Rugged Aluminum Housing, Shatter Resistant lens, Excelent Thermal Design And Beautiful Design.
- Switch Power(50%-75%-100%);Switch CCT;Switch CCT+Switch Power(50%-75%-100%)

Diagram:



HL-B01 Serise			
Power	100/150/200W	Power	Dimension
Voltage	185-265V/100-265V	100W	Φ230x46.5mm
Efficiency	100/120lm/w	150W	Φ275x46.5mm
CCT	3000K/4000K/5000K/6500K	200W	Φ315x46.5mm
Cable	3x1.0mm² cable with 300mm exposed leads, pre-wired to power supply		
Surge	2kv/4kv		
Material	Aluminum+Glass/PC Lens		



LED Linear Highbay



3

YEARS WARRANTY

Beam angle
90°

IP65

SMD

CRI

≥70/80

-20℃

+40℃

PF

>0.9

25000h

IK08

Multiple color options

RAL 9003

RAL 9005

EMC 2.0

ERP 2.0

LVD

CE

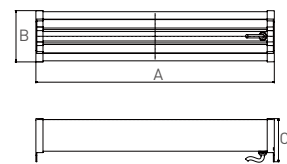
CB

Features:

- Gymnasium, Sports Stadium Lighting, Park Lot, Square, Garden, Street Lighting, Supermarket Billboard Lighting, Garage Lighting, Workshop, Factory Lighting, Warehouse, Station,etc ;
- Outdoor Rated IP65, Long Life LEDs, Rugged Aluminum Housing Shatter Resistant Lens, Excellent Thermal Design And Beautiful Design.

SH02 Serie			
Power	50/100/150/200W	Power	Dimension
Voltage	100-265V/185-265V	50W	254x108.4x91.2mm
Efficiency	130lm/w	100W	504x108.4x91.2mm
CCT	3000K/4000K/5000K/6500K	150W	754x108.4x91.2mm
Cable	37cm H05RN-F 3G*1.0mm² (3G*0.75mm²)	200W	1004x108.4x91.2mm
Surge	2KV/4KV, 10KV/10KV		
Material	Aluminum+PC Lens		

Diagram:



LED Linear Highbay



5

YEARS WARRANTY

Beam angle
90°x120°

IP65

SMD

CRI

≥70/80

-20℃

+40℃

PF

>0.9

25000h

IK08

Multiple color options

RAL 9003

RAL 9005

EMC 2.0

ERP 2.0

LVD

CE

CB

With chain

Bracket-mounted

PIR Sensor

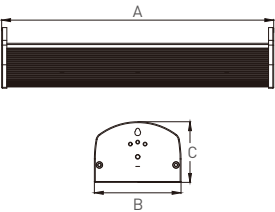
Replaceable Light Source

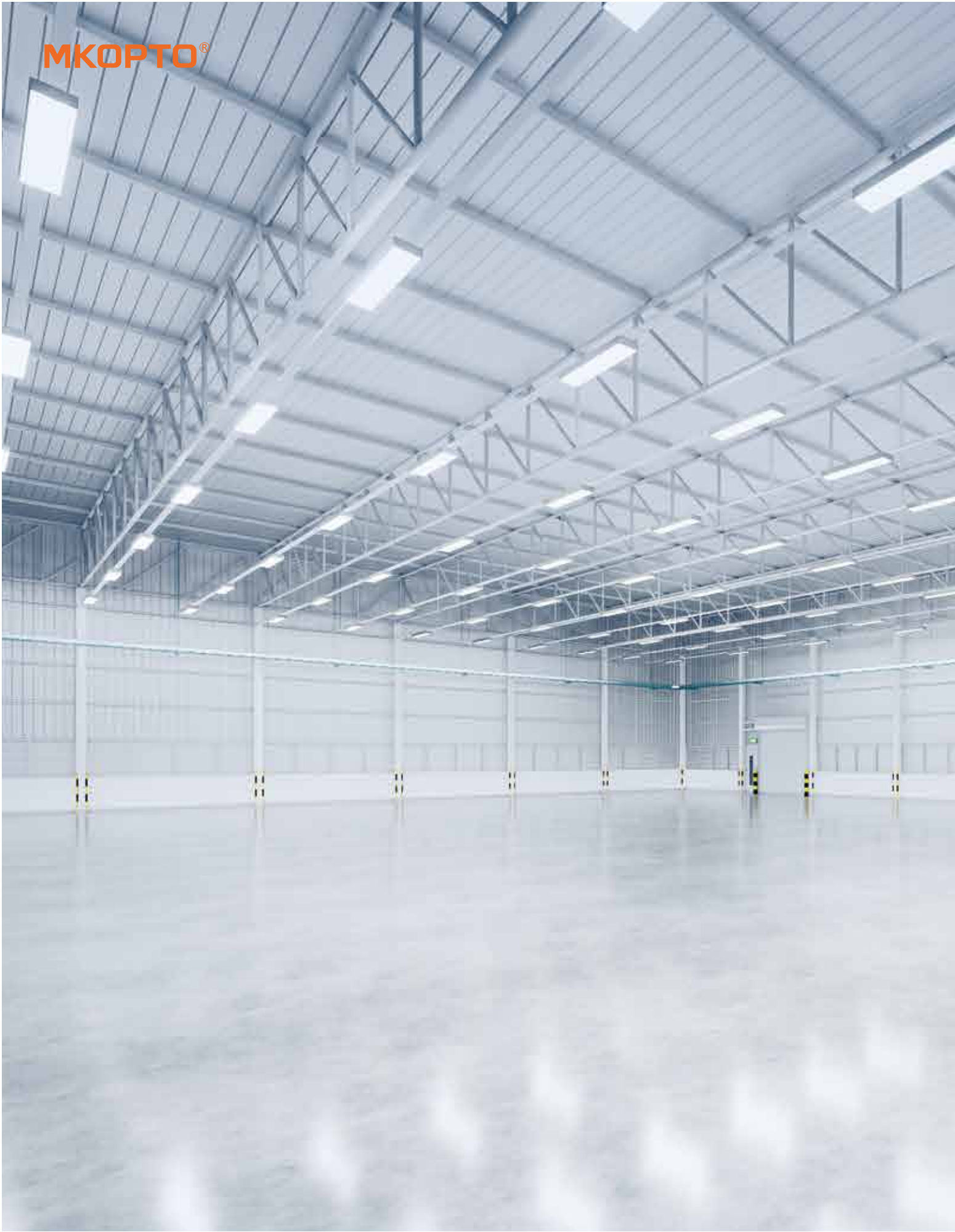
Features:

- Comes with a 5-year warranty driver for reliable and steady performance.
- Excellent luminous efficiency provides consistent, even illumination.
- Standardized design is compatible with multiple accessories for versatile use.

SH-E01 Serie	
Power	50/100/150/200W
Voltage	100-265V/185-265V
Efficiency	160/175lm/w
CCT	3000K/4000K/5000K/6500K
Cable	37cm H05RN-F 3G*1.0mm² (3G*0.75mm²)
Surge	6KV/6KV, 10KV/10KV
Material	Aluminum+PC Lens

Diagram:





MKOPTO®

Standard SH01 Series

LED Linear Highbay



3
YEARS
WARRANTY

Beam
angle
110°

IP65

CRI
≥70/80

PF
>0.9

SMD

-20℃
+40℃

25000h

IK08

Multiple color options

RAL
9003

RAL
9005

EMC
2.0

ERP
2.0

RoHS
Compliant

EMC

LVD

CE

CB

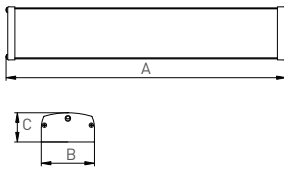
TV

GS

Features:

- Gymnasium, Sports Stadium Lighting, Park Lot, Square, Garden, Street Lighting, Supermarket Billboard Lighting, Garage Lighting, Workshop, Factory Lighting, Warehouse, Station,etc ;
- Outdoor Rated IP65, Long Life LEDs, Rugged Aluminum Housing Shatter Resistant Lens, Excellent Thermal Design And Beautiful Design.

Diagram:



SH01 Serie			
Power	50/100/150/200W	Power	Dimension
Voltage	185-265V/220-240V	50W	260x97x53.2mm
Efficiency	110lm/w	100W	510x97x53.2mm
CCT	3000K/4000K/5000K/6500K	150W	760x97x53.2mm
Cable	37cm H05RN-F 3G*1.0mm²	200W	1010x97x53.2mm
Surge	2KV/4KV, 10KV/10KV		
Material	Aluminum+PC Cover		



Premium HL-S01 Series

LED Highbay

5 YEARS WARRANTY

210 lm/w

185 lm/w

3 Power x 3 CCT x 3 Beam angle
Tool free to change

Emergency Pack

Multiple color options

RAL 9003 RAL 9005

EMC L20 ERP L23

LVD CE CB

Bracket-mounted With chain

Power adjustable
P: 100W
I: 100%
CCT: 2700K
F: 6000K

Beam angle
60°/90°/120°

SMD

20°C
+40°C

50000h

PF >0.9

CRI >70/80

IK08

Diagram:

Core HL-E01 Series

LED Highbay

UGR <22

5 YEARS WARRANTY

185 lm/w

Beam angle
60°/90°/120°

SMD

20°C
+40°C

50000h

PF >0.9

CRI >70/80

IK08

Diagram:

Standard HL-C01 Series

LED Highbay

5 YEARS WARRANTY

185 lm/w

160 lm/w

Beam angle
90°

SMD

20°C
+40°C

50000h

PF >0.9

CRI >70/80

IK08

Diagram:

Essential HL-B01 Series

LED Highbay

3 YEARS WARRANTY

Beam angle
120°

SMD

20°C
+40°C

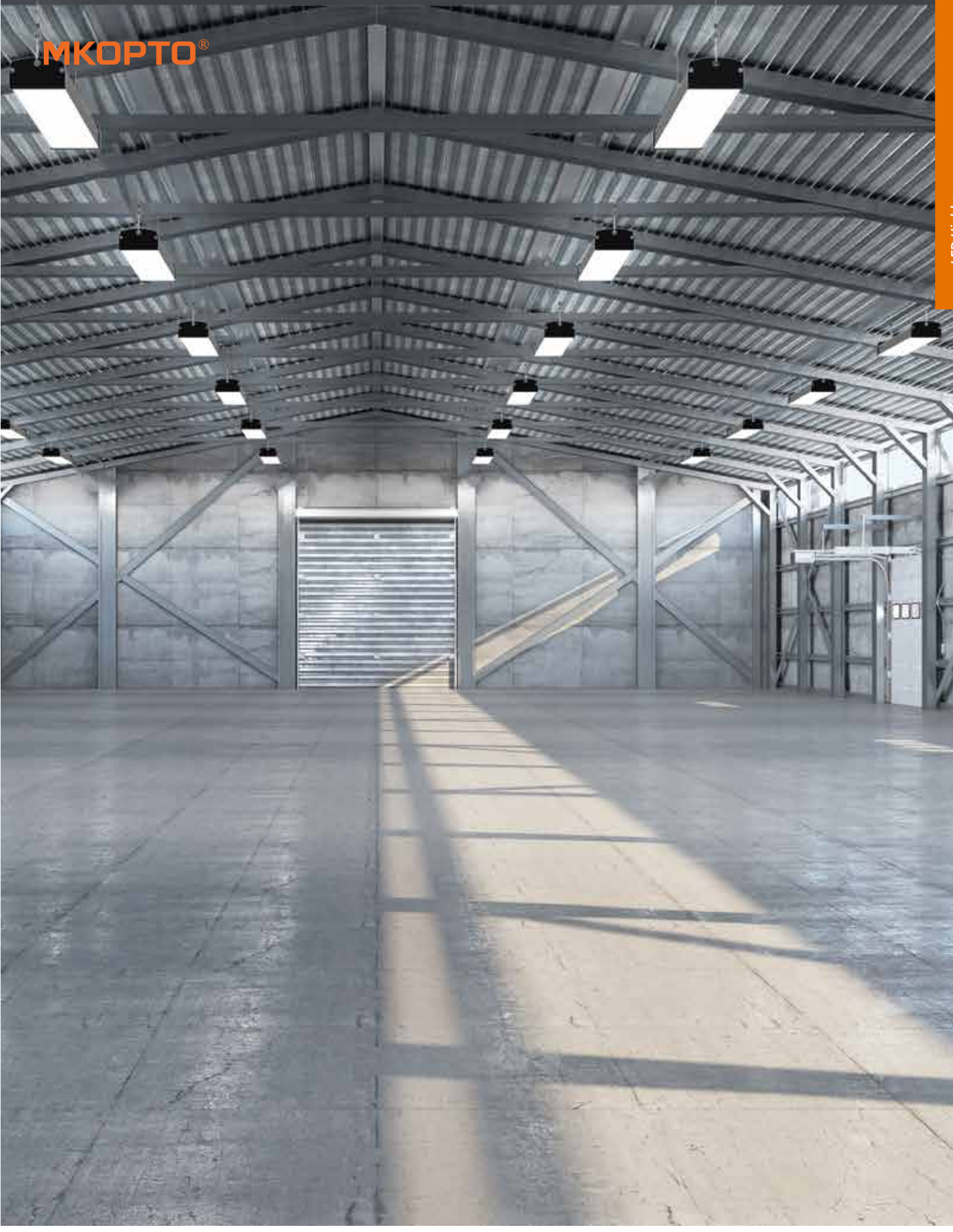
50000h

PF >0.9

CRI >70/80

IK08

Diagram:



Core SH02 Series

LED Linear Highbay

3 YEARS WARRANTY

Beam angle
90°

SMD

20°C
+40°C

50000h

PF >0.9

CRI >70/80

IK08

Diagram:

Core SH-E01 Series

LED Linear Highbay

5 YEARS WARRANTY

Beam angle
90°x120°

SMD

20°C
+40°C

50000h

PF >0.9

CRI >70/80

IK08

Diagram:



Standard SH01 Series

LED Linear Highbay

3 YEARS WARRANTY

Beam angle
110°

SMD

20°C
+40°C

50000h

PF >0.9

CRI >70/80

IK08

Diagram:



Premium LS Series

LED Street Light

Tool free open, LED driver replaceable, LED module replaceable



5 YEARS WARRANTY

160 lm/w

190 lm/w

IP66

CRI ≥70

PF >0.92

IK08

Beam angle TYPE II III

SMD

-20℃ +40℃

50000h



Photocell Sensor



Tool-free open



Replaceable power



Multiple color options

RAL 7004 RAL 7037 RAL 9005

EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB



180° Arm Install



90° Arm Install



2 Install method both can be 15° adjustable



45~60mm



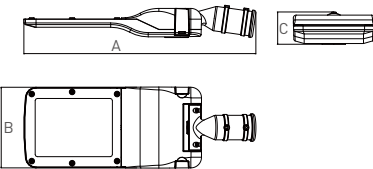
70~76mm

Match two sizes of pole

Features:

- Application: Highway, Park Street, Roadway . Parking Lot, Public square, Schooletc ;
- Surge: 6/6KV, can add 10KV external surge protector ;
- Function: 0-10V Dimming, Light Sensor, Zigbee, Lora, Bluetooth ;
- Drive Brand: MOSO Power ;
- Tool-free open design ;
- NEMA Zhaga.

Diagram:



LS Serise			
Power	50/60/80/100/120/150W	Power	Dimension
Voltage	100-277V	50/60W	563x227x91mm
Efficiency	160/190lm/w	80/100/120W	653x227x91mm
CCT	4000K/6500K	150W	704x227x91mm
Cable	60cm H05RN-F 3G*1.0mm ²		
Surge	6KV/6KV, 10KV/10KV		
Material	Aluminum+PC Lens+Tempered Glass		
Function	0-10V Dimming, Light Sensor, Zigbee, Lora, Bluetooth		

LED Street Light



5
YEARS
WARRANTY

Beam
angle
TYPE II/III

190
lm/w

SMD

IP65

-20℃
+40℃

CRI
≥70

50000h

IK08

PF
>0.92

Multiple color options

RAL
7004

RAL
7037

RAL
9005

EMC
2.0

ERP
2.0

RoHS

EMC

LVD

CE

CB

TUV

GS



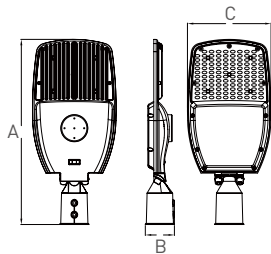
Multiple installation



Features:

- This LED Street can meet the requirements of replaceable power supplies and replaceable light source modules.;
- It can achieve light sensing, dimming, and some intelligent controls by adding sensors such as Zhaga and NEMA sensors;
- Moso Power Supply with 5-Year Warranty ;
- Meanwhile,there are also isolated power supply versions and non-isolated power supply versions.

Diagram:



LM Serise			
Power	30/40/50/60/80/100/150/180/200W	Power	Dimension
Voltage	100-277V	30/40/50W	411x180.4x74mm
Efficiency	140/160/190lm/w	60/80W	441.1x182.7x74mm
CCT	4000K/5000K/6500K	120/120W	471.1x212.8x74mm
Surge	6KV/6KV ,can add 10KV external surge protector	150/180/200W	521.1x230.8x74mm
Material	Aluminum+ PC Lens		

LED Street Light



3/5
YEARS
WARRANTY

Beam
angle
TYPE II

IP66

SMD

CRI
≥70

-20℃
+40℃

PF
>0.92

50000h

IK08



Photocell Sensor

Multiple color options

RAL
7004

RAL
7037

RAL
9005

EMC
2.0

ERP
2.0

RoHS

EMC

LVD

CE

CB

INMETRO

TUV

GS

45~60mm

70~76mm

Match two sizes of pole

180°
Arm Install

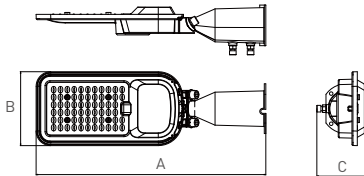
135°
Arm Install

2 Install method both
can be 15° adjustable

Features:

- Application: .Highway, Park Street, Roadway . Parking Lot, Public square, Schooletc ;
- Fuction: Light Sensor, with elbow can adjust the angle ;
- Drive Brand: MEKA self-made ;
- NEMA Zhaga.
- Light Sensor

Diagram:



LG Serise			
Power	30/50/70/100/120/150/180/200W	Power	Dimension
Voltage	100-277V/220-240V	30W	368x136x92mm
Efficiency	135lm/w	50/70W	422x146x92mm
CCT	4000K/5000K/6500K	100W	514x173x92mm
Cable	37cm H05RN-F 3G*1.0mm²	120/150W	577x195x92mm
Surge	2KV/4KV, 10KV/10KV	180/200W	647x226x92mm
Material	Aluminum+PC Lens		
Function	Light sensor		

LED Street Light



3
YEARS
WARRANTY

Beam
angle
TYPE II

135
lm/w

SMD

160
lm/w

-20℃
+40℃

IP66

25000h

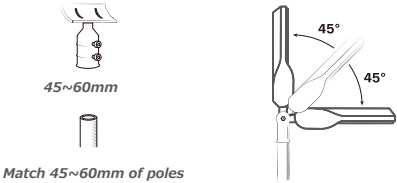
CRI
≥70/80

PF
>0.92

IK08

Multiple color options

- RAL 7004
- RAL 7037
- RAL 9005



Features:

- Application: .Highway, Park Street, Roadway . Parking Lot, Public square, Schooletc ;
- Surge: 2KV/4KV, can add 10KV external surge protector ;
- Light Sensor, with elbow can adjust the angle.

LE Serise			
Power	30/50/70/100/120/150W	Power	Dimension
Voltage	100-277V/220-240V	30W	416x138x105mm
Efficiency	110/135/160lm/w	50/70W	470x149x105mm
CCT	4000K/5000K/6500K	100W	567x179x105mm
Cable	60cm H05RN-F 3G*1.0mm²	120/150W	633x203x105mm
Surge	2KV/4KV, 10KV/10KV		
Material	Aluminum+PC Lens		
Function	Light sensor for 50W 70W 100W 150W		

LED Street Light



3
YEARS
WARRANTY

Beam
angle
TYPE II

135
lm/w

SMD

160
lm/w

-20℃
+40℃

IP66

25000h

CRI
≥70

PF
>0.92

IK08

Multiple color options

- RAL 7004
- RAL 7037
- RAL 9005

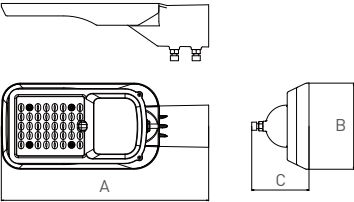


Features:

- Application: .Highway, Park Street, Roadway . Parking Lot, Public square, School etc ;
- Surge: 2KV/4KV, can add 10KV external surge protector.

LF Serise			
Power	30/50/70/100/120/150/180/200W	Power	Dimension
Voltage	100-277V/220-240V	30W	333x138.4x92mm
Efficiency	110/135/160lm/w	50/70W	386.5x149.4x92mm
CCT	4000K/5000K/6500K	100W	480x179.4x92mm
Cable	37cm H05RN-F 3G*1.0mm²	120/150W	551.5x203.4x92mm
Surge	2KV/4KV, 10KV/10KV	180/200W	624x233.4x92mm
Material	Aluminum+PC Lens		

Diagram:



Standard LK Series

LED Street Light



3 YEARS WARRANTY

Beam angle
TYPE III

IP66

SMD

CRI
≥70/80

-20℃
+40℃

PF
>0.92

25000h

IK08

Multiple color options

RAL
7004

RAL
7037

RAL
9005

EMC
2.0

ERP
2.0

RoHS

EMC

LVD

CE

CB

TUV

GS

Light Sensor

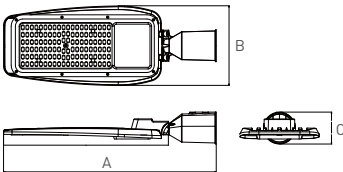
Multiple installation

Match 45~60mm of poles

Features:

- Flickering Free (IRF<10%) ;
- With excellent heat dissipation performance ;
- Available colors: Black (RAL9005), Grey (RAL7004), Earth Grey (RAL7037).

Diagram:



LK Serise			
Power	50/ 70/100/120/150/200W	Power	Dimension
Voltage	220-240V/100-277V	50/70W	409x149x74mm
Efficiency	110lm/w	100W	493x184x74mm
CCT	4000K/5000K/6500K	120/150W	563x210x74mm
Cable	37cm H05RN-F 3G*1.0mm²	200W	621x233x74mm
Surge	2KV/4KV ,can add 10KV external surge protector		
Material	Aluminum+ PC Lens		
Function	With Integrated Light Sensor		

Standard RL-C01P Series

LED Street Light



5 YEARS WARRANTY

Beam angle
TYPE II

IP66

SMD

CRI
≥70

-20℃
+40℃

PF
>0.92

25000h

IK08

Multiple color options

RAL
9007

EMC
2.0

ERP
2.0

RoHS

EMC

LVD

CE

CB

TUV

GS

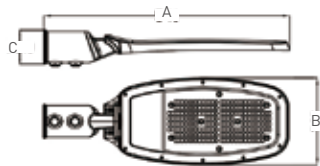
Multiple installation

Match 42~60mm of poles

Features:

- Europe standard
- IP66 waterproof level
- Individual External SPD choice
- T2S light distribution curve

Diagram:



RL-C01P Serise			
Power	50/100/150	Power	Dimension
Voltage	220-240V	50W	443x151x75mm
Efficiency	130/150lm/w	100W	541x191x75mm
CCT	40K / 57K (27K 30K option)	150W	606x223x75mm
Cable	3*1mm2 rubber wire, 30cm output		
Surge	4KV/4KV		
Material	Aluminum+ PC Lens		
Function	Switch CCT (30—50—70) /Smart		

LED Street Light



3 YEARS WARRANTY

Beam angle TYPE II

IP66

SMD

CRI ≥70

-20℃ +40℃

PF >0.92

25000h

IK08

Multiple color options

RAL 7004

RAL 7037

RAL 9005

EMC 2.0

ERP 2.0

RoHS

EMC

LVD

CE

CB

TUV

GS

180° Arm Install

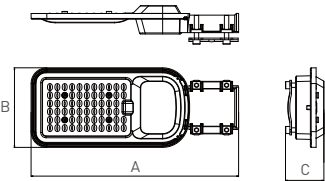
135° Arm Install

2 Install method both can be 10° adjustable

Features:

- Application: Highway, Park Street, Roadway . Parking Lot, Public square, School etc ;
- Surge: 2KV/4KV, can add 10KV external surge protector ;
- Can choose whether need elbow, with elbow can adjustangle, without elbow, cannot adjust the angle.

Diagram:



LJ Serise			
Power	50/70/100/120/150/200W		Power Dimension
Voltage	100-277V/220-240V		50W 327x136x63mm
Efficiency	110lm/w		70/100W 380x146x70mm
CCT	4000K/5000K/6500K		120/150W 471x173x70mm
Cable	37cm H05RN-F 3G*1.0mm²		200W 534x195x66mm
Surge	2KV/4KV, 10KV/10KV		
Material	Aluminum+PC Lens		

LED Street Light



3 YEARS WARRANTY

Beam angle TYPE II

IP66

SMD

CRI ≥70

-20℃ +40℃

IK08

25000h

PF >0.92

Multiple color options

RAL 7004

RAL 7037

RAL 9005

EMC 2.0

ERP 2.0

RoHS

EMC

LVD

CE

CB

TUV

GS

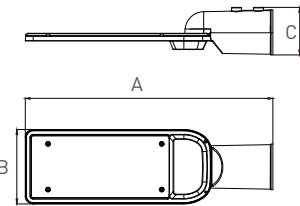
45~60mm

Match 45~60mm of poles

Features:

- The lamp body and the installation cylinder diameter of this street lamp are integrally die-cast, which features a simple and elegant appearance, and is sturdy and durable.

Diagram:

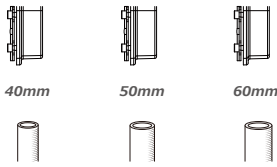


LN Serise			
Power	30/50/100/150/200W		Power Dimension
Voltage	185-265V		30W 277.7x92.1x74mm
Efficiency	100lm/w		50W 301x99.7x75.5mm
CCT	4000K/5000K/6500K		100W 394.8x118.4x75.8mm
Cable	37cm H05RN-F 3G*1.0mm²		150W 465.4x154.3x75mm
Surge	2KV/4KV, 10KV/10KV		200W 523.8x174x75mm
Material	Aluminum+PC Lens		

LED Street Light



Multiple color options



Match three sizes of pole

Features:

- Modular all-in-one connector for one-step installation and maintenance.
- 30W to 200W power matrix – select as needed.
- Suitable for all outdoor lighting scenarios.

LN Serise	
Power	30/50/70/100/150/200W
Voltage	100-277V/185-265V
Efficiency	100lm/w
CCT	4000K/5000K/6500K
Cable	37cm H05RN-F 3G*1.0mm²
Surge	2KV/4KV, 10KV/10KV
Material	Aluminum+PC Lens



LED Street Light

LED Garden Light



5 YEARS WARRANTY

Beam angle
TYPE II

IP66

SMD

CRI ≥70

-20℃
+40℃

PF >0.92

50000h

IK08

Multiple color options

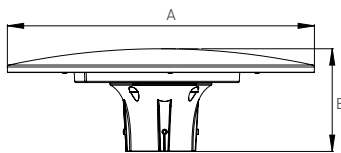


Features:

- High efficacy 2835
- Suitable for residential gardens, parks, plazas, streets, and scenic spots, Garden Lights offer both functional lighting and environmental beautification
- Light sensor.

UL-C01P Serise			
Power	30-50-70W	Power	Dimension
Voltage	220-240V/100-240V	200W	Ø321*101mm
Efficiency	130-140/140-160	300W	Ø470*157mm
CCT	3000K/4000K/5000K		
Cable	3*1.00mm2 VDE Output: 0.5m		
Surge	2KV/4KV		
Material	Aluminum+PC Lens		
Function	Switch CCT+Switch Power		

Diagram:



LED Garden Light



5 YEARS WARRANTY

Beam angle
120°

IP65

SMD

CRI ≥70

-20℃
+40℃

PF >0.92

50000h

IK05

Multiple color options

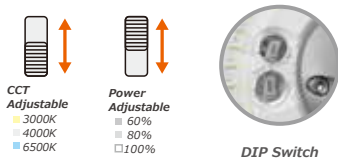
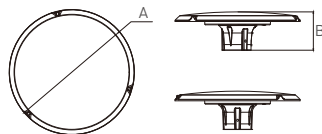


Features:

- Available with pole mount or suspension installation.

UL-B01 Serise			
Power	80/100/120W	Power	Dimension
Voltage	220-240V	80W	Ø320*98.1mm
Efficiency	110	100W	Ø320*98.1mm
CCT	3000K/4000K/5000K	120W	Ø320*98.1mm
Cable	3*1.00mm2 VDE Output: 0.5m		
Surge	2KV/4KV		
Material	Aluminum+PC Lens		
Function	Switch CCT+Switch Power		

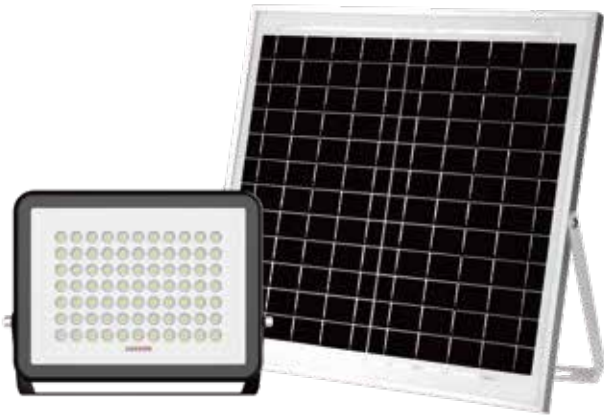
Diagram:





Core ST05 Series

LED Solar Flood Light



3
YEARS
WARRANTY

Beam
angle
90°

180
lm/w

SMD

IP65

0°C-50°C

CRI
≥70/80

25000h

IK05



EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB GS

Features:

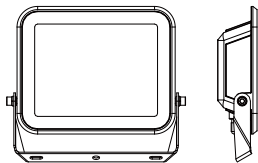


LiFePo4 Lithium
ironphosphate
battery



Explosion-proof
design

Diagram:



ST05 Serie						
Power	30/50/100/200/300W	Power	Real watt	Lumen	Battery	Solar Panel
CCT	4000K/6500K	30W	3.5W	550lm	3.2V 5Ah 32700 1PCS	5V 6W
Charging Time	4-6H	50W	5.5W	900lm	3.2V 5Ah 32700 1PCS	5V 6W
Working Time	10-12H	100W	6.5W	1050lm	3.2V 10Ah 32700 2PCS	5V 10W
Material	Aluminum+Temper glass+PC	200W	11W	1900lm	3.2V 15Ah 32700 3PCS	5V 15W
Function	Timing / Remote control CCT	300W	16W	3050lm	3.2V 20Ah 32700 4PCS	5V 20W

LED Solar Flood Light



3
YEARS
WARRANTY

Beam
angle
90°

IP65

SMD

CRI
≥70/80

0℃-50℃

25000h

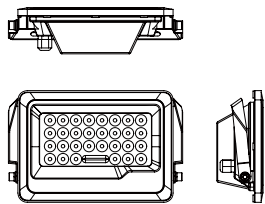
IK08



Features:

- This solar floodlight covers various functional models - the microwave induction model can sensitively detect movements via radar, the CCT model allows flexible adjustment of cold and warm color temperatures, and the PIR model relies on human infrared induction for intelligent lighting, meeting lighting needs in different scenarios. ;
- Additionally, this solar floodlight supports battery replacement. The detachable battery design allows for easy maintenance and capacity upgrades, ensuring prolonged use in outdoor scenarios..

Diagram:



ST07 Serise					
Power	50/100/200/300W	Power	Lumen	Battery	Solar Panel
CCT	4000K/6500K	50W	880lm	3.2V 5Ah	5V 6W
Charging Time	4-6H	100W	1200lm	3.2V 10Ah	5V 10W
Working Time	10-12H	200W	2000lm	3.2V 15Ah	5V15W
Material	ABS+PC	300W	3000lm	3.2V 20Ah	5V 20W
Functions	PIR/CCT/CCT+PIR/Microwave				

LED Solar Flood Light



3
YEARS
WARRANTY

Beam
angle
90°

IP65

SMD

CRI
≥70/80

0℃-50℃

25000h

IK08



Features:

- LiFePo4 Lithium
ironphosphate
battery
- Explosion-proof
design

ST-C01 Serise					
Power	50/100/200/300W/400W	Power	Lumen	Battery	Solar Panel
CCT	4000K/6500K	50W	800lm	3.2V 5Ah 32700 1PCS	5V 6W
Charging Time	4-6H	100W	1200lm	3.2V 10Ah 32700 2PCS	5V 10W
Working Time	10-12H	200W	2000lm	3.2V 15Ah 32700 3PCS	5V 15W
Material	ABS+PC	300W	3000lm	3.2V 20Ah 32700 4PCS	5V 20W
Function	PIR/CCT/CCT+PIR/Microwave	400W	4000lm	3.2V 30Ah 32700 6PCS	5V 30W



Essential ST06 Series

LED Solar Flood Light



Features:

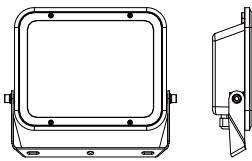


LiFePo4 Lithium
ironphosphate
battery



Explosion-proof
design

Diagram:



ST06 Serie						
Power	30/50/100/200/300W	Power	Real watt	Lumen	Battery	Solar Panel
CCT	4000K/6500K	30W	3.5W	550lm	3.2V 5Ah 32700 1PCS	5V 6W
Charging Time	4-6H	50W	3.5W	800lm	3.2V 5Ah 32700 1PCS	5V 6W
Working Time	10-12H	100W	6.5W	1050lm	3.2V 10Ah 32700 2PCS	5V 10W
Material	ABS+PC	200W	11W	1900lm	3.2V 15Ah 32700 3PCS	5V15W
Function	Timing / Remote control / PIR / PIR+CCT/ CCT / Microwave	300W	16W	3050lm	3.2V 20Ah 327004PCS	5V 20W

LED Solar Street Light



3 YEARS WARRANTY

Beam angle TYPE III

135 lm/w

SMD

160 lm/w

0°C-50°C

IP65

25000h

CRI ≥70/80

IK08

EMC 2.0

ERP 2.0

RoHS

EMC

LVD

CE

CB

TV

GS

Solar Street Light

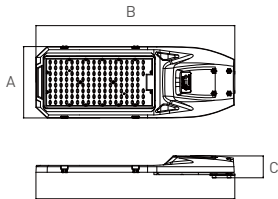
Radar Receive ON/OFF

Match 40~60mm of poles

Features:

- This solar street lamp can be adapted to a variety of pole diameters(40/50/60) ;
- The photovoltaic panels are available in black and white, and the batteries can be replaced ;
- At the same time, it is divided into two versions, the PIR version and the microwave version.

Diagram:



SL08 Serise						
Power	100/200/300W	Real Watt	Lumen	Battery	Solar Panel	Dimension
Efficiency	160lm/w					
CCT	4000K/5000K/6500K					
Material	ABS+ PC Lens					
Function	Microwave/ PIR/ Timing / Remote control					

LED Solar Street Light



3 YEARS WARRANTY

Beam angle TYPE III

180 lm/w

SMD

IP65

0°C-50°C

CRI ≥70/80

25000h

IK08

EMC 2.0

ERP 2.0

RoHS

EMC

LVD

CE

CB

TV

GS



40mm

50mm

60mm

Match three sizes of pole

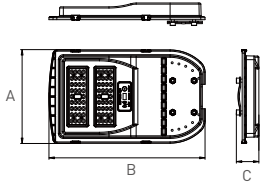
Features:

With Build in sensor

LiFePo4 Lithium ironphosphate battery

Explosion-proof design

Diagram:



SL06 Serise								
Power	50/100/200/300W	Real Watt	Lumen	Battery	Solar Panel	Dimension		
Efficiency	180lm/w	5W	500	3.2V 5Ah 32700 1PCS	5V 5W	240x297x58mm		
CCT	4000K/6500K	8W	1000	3.2V 10Ah 32700 2PCS	5V 10W	242x402x58mm		
Charging Time	4-6H	13W	1700	3.2V 15Ah 32700 3PCS	5V 15W	240x532x58mm		
Working Time	10-12H	20W	2900	3.2V 20Ah 32700 4PCS	5V 20W	257x644x58mm		
Material	ABS+PC Lens							
Function	Microwave/ PIR/ Timing / Remote control							

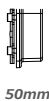


Essential SL-B01 Series

LED Solar Street Light



40mm



50mm



60mm



Match three sizes of pole



LVD CE CB



Features:



With Build in sensor



LiFePo4 Lithium ironphosphate battery



Explosion-proof design

SL06 Serie	
Power	100/200/300W
Efficiency	2000/2800/4000lm/w
CCT	4000K/6500K
Charging Time	4-6H
Working Time	10-12H
Material	PC+PC Lens
Function	Microwave/ PIR



Essential SUL-C01/B01 Series

LED Solar Garden Light



- Beam angle 120°
- SMD
- 0°C-50°C
- CRI ≥80



EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB



With Build in sensor



LiFePo4 Lithium ironphosphate battery



Explosion-proof design

SUL-B01 Serise

Power	200/300W
LUMEN	2000/3200lm
Efficiency	160lm/w
CCT	4000K/6500K
Charging Time	4-6H
Working Time	10-12H
Material	Aluminum+ABS+PC
Function	Microwave/ PIR



BS01/BS02 Series - Camping light

Solar LED Bulb

With flashlight function



BS01

Standard



BS02

Core



Beam angle
120°



0℃-50℃



CRI
≥80



Charging in & out Type C



Features:



Explosion-proof design

Diagram:



BS01/BS02 Serie						
Power	5W	Power	Battery	Solar Panel	Charging Time	Working Time
Real Watt	5W	BS01-5W-EM	6000mAh 18650 Li-ion 3pcs	/	5-7H	8.5H
Lumen	750lm	BS01-5W-EM	4000mAh 18650 Li-ion 2pcs	/	3-5H	7H
CCT	4000K/6500K	BS01-5W-EM	2000mAh 18650 Li-ion 1pcs	/	2-3H	4H
Material	PP+ABS	BS02-5W-solar	6000mAh 18650 Li-ion 3pcs	5V 0.5W	5-7H	8.5H
Function	Charging in & out Type C	BS02-5W-solar	4000mAh 18650 Li-ion 2pcs	5V 0.5W	3-5H	7H
Dimension	114x107x101mm					

LED Solar Wall Light



Features:

-
-

SW02 Serie		
Power	6W	12W
Real Watt	6W	12W
Lumen	900lm	1700lm
CCT	6500K	6500K
Battery	3.7V 2Ah 18650	3.7V 4Ah 18650
Solar Panel	5.5V/2.5W	5.5V/2.5W
Charging Time	4-6H	4-6H
Working Time	150 times (20s)	150 times (20s)
Material	ABS+PC Lens	ABS+PC Lens
Function	PIR / Three level brightness / on/off	PIR / Three level brightness / on/off

LED Solar Wall Light

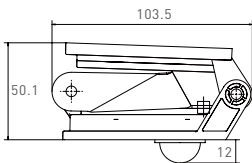


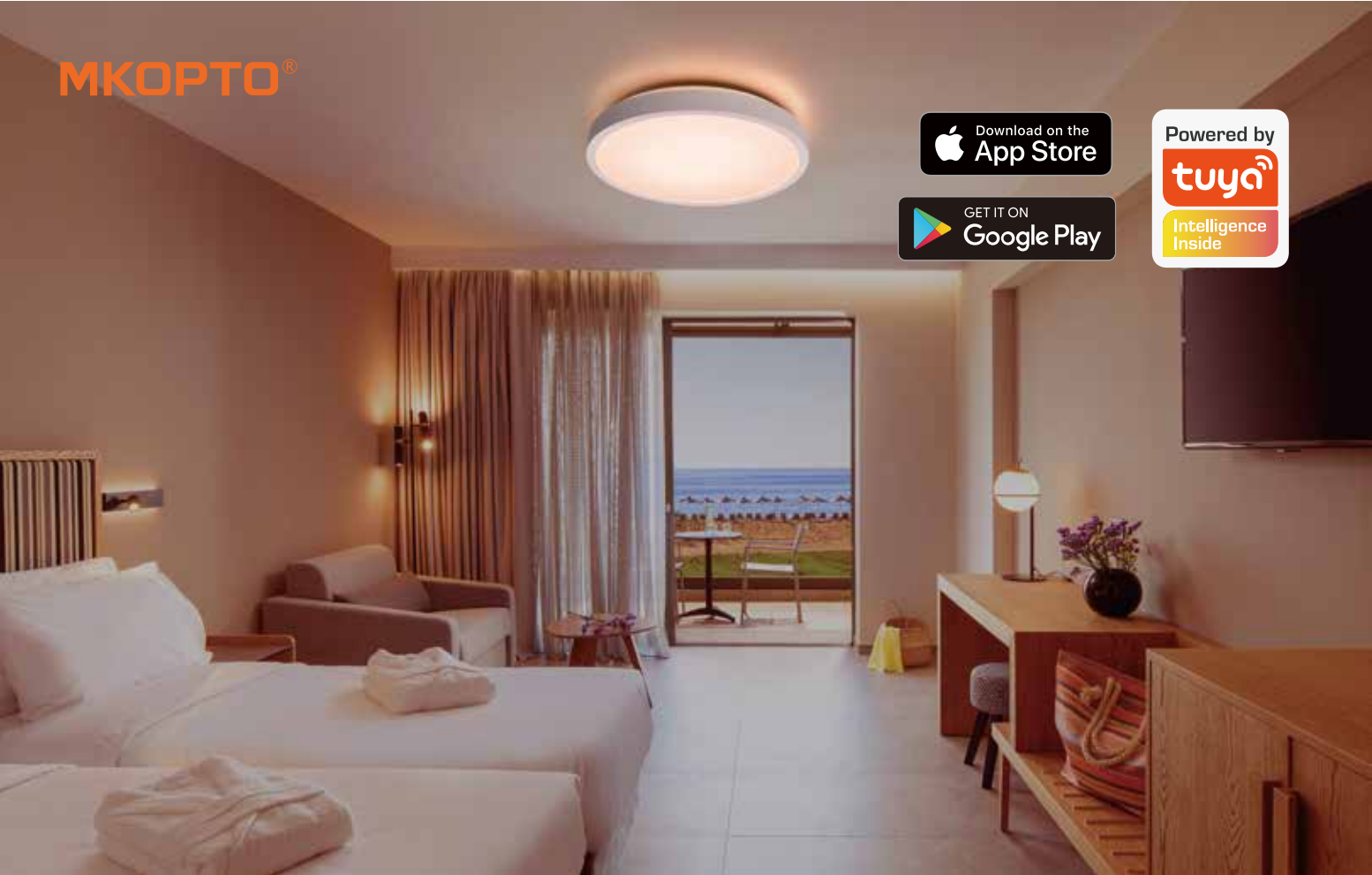
Features:

-
-

SW01 Serie		
Power	6W	12W
Real Watt	6W	12W
Lumen	800lm	1500lm
CCT	6500K	6500K
Battery	3.7V 2Ah 18650	3.7V 4Ah 18650
Solar Panel	5.5V/2.5W	5.5V/2.5W
Charging Time	4-6H	4-6H
Working Time	150 times (20s)	150 times (20s)
Material	ABS+PC	ABS+PC
Function	PIR / Three level brightness / on/off	PIR / Three level brightness / on/off

Diagram:

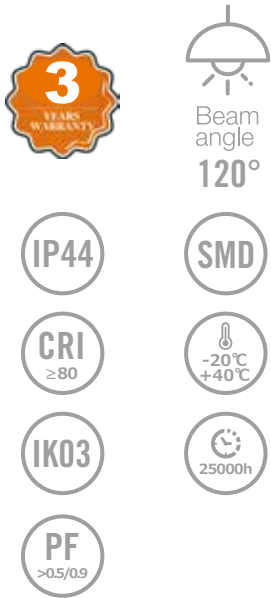
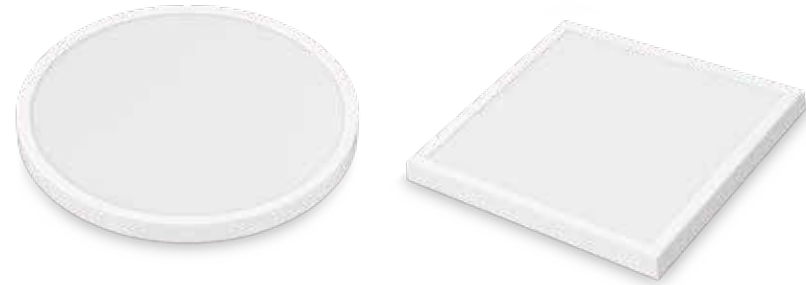




Core CL03 Series



LED Ceiling Light



Feature:

- This ceiling light features a meticulously designed ultra-thin housing. ;
- This ceiling light thoughtfully offers consumers a wide range of size options. ;
- By adding tuya smart module, this ceiling light can connect to your phone. You can then adjust the brightness and color, control it remotely, and explore various scenarios. Plus, it's compatible with some AI apps.

Model Options:

- | | |
|-------------------------------|----------------------------|
| 1. On/off | 5. CCT & IR remote control |
| 2. Switch Dim /Power/CCT | 6. Wif RGB + CCT |
| 3. Microwave | 7. Wifi CCT |
| 4. RGB+CCT &IR remote control | 8. Toggle CCT |

Easy Install:

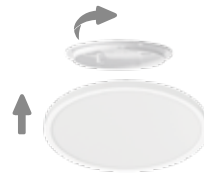
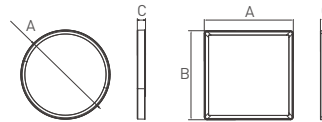


Diagram:



CL03 Serie					
Power	12/18/24/36W	Power	Dimension	Power	Dimension
Voltage	100-265V/185-265V	12W-S	247x247x32mm	12W-R	Φ250x32mm
Lumen	110lm/w	18W-S	292x292x32mm	18W-R	Φ292x32mm
CCT	3000/4000K/6500K	24W-S	350x350x32mm		
Material	PP+PC	36W-S	418x418x32mm		

LED Ceiling Light



Model Options:

1. On/off

2. Switch Dim /Power/CCT

3. Microwave

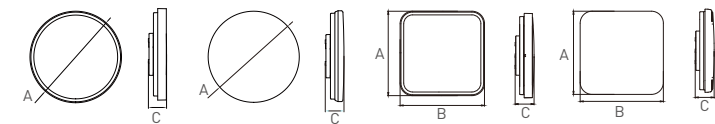
4. RGB+CCT &IR remote control
5. CCT & IR remote control

6. Wif RGB + CCT

7. Wifi CCT

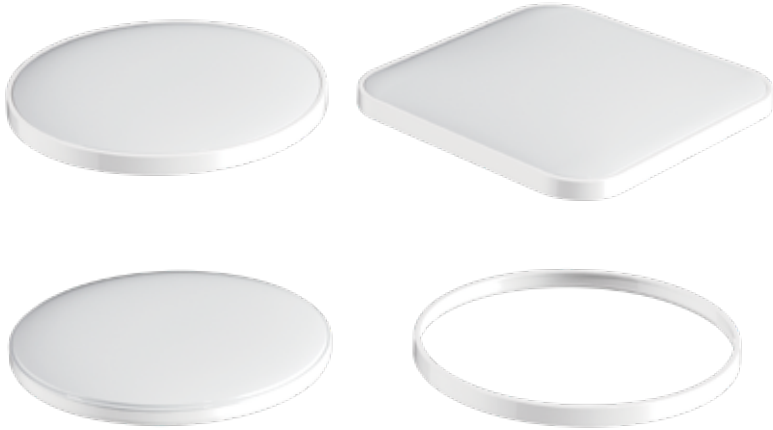
8. Toggle CCT

Diagram:



CL02 Serise									
Power	12/18/24/36/48W	Power	Lumen	PF	Dimension	Power	Lumen	PF	Dimension
Voltage	AC 220-240V	12W-S	1200lm	0.5	250x250x65mm	12W-R	1200lm	0.5	Φ250x63mm
Lumen	110lm/w	18W-S	1830lm	0.5	295x295x65mm	18W-R	1830lm	0.5	Φ295x60mm
CCT	3000/4000K/6500K	24W-S	2500lm	0.5	295x295x65mm	24W-R	2500lm	0.5	Φ350x61mm
Material	PC	36W-S	3820lm	0.9	420x420x65mm	36W-R	3820lm	0.9	Φ350x61mm Φ420x65mm
		48W-S	5160lm	0.9	420x420x65mm	48W-R	5160lm	0.9	Φ420x65mm

LED Ceiling Light



Model Options:

1. On/off (E/D/A)

2. Switch CCT+Power

3. Switch Power
4. Switch CCT

5. Microwave

6. Toggle CCT

Easy Install:



Specification	CL04 Serise - Round				CL04 Serise - Square		
Power(W)	12/18W	18/24W	24/36W	36/48W	12/18W	18/24W	36/48W
Input Voltage(V)	100-240/185-265						
Dimension(mm)	Φ245*48.8	Φ285*48.8	Φ350*48.8	Φ420*48.8	245*245*48.8	285*285*48.8	420*420*48.8
Lumen	1200/1830	1830/2500	2500/3800	3820/5160	1200/1830	1830/2500	2500/5160
Efficiency(LM/W)	E						
CCT	3000/4000K/6500K						
Material	PC						



LED Ceiling Light



3
YEARS
WARRANTY

Beam
angle
120°

IP20

SMD

CRI
>80

-20℃
+40℃

PF
>0.5/0.9

25000h



Model Options:

1. On/off

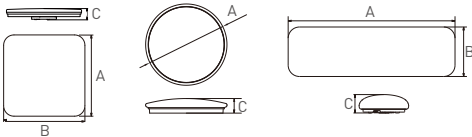
2. Switch Dim /Tone

3. Microwave
4. CCT & IR remote control

5. Wifi CCT

6. Toggle CCT

Diagram:



CL01 Serise									
Power	12/18/24/36/60W	Power	Lumen	PF	Dimension	Power	Lumen	PF	Dimension
Voltage	AC 220-240V	12W-S	1200lm	0.5	270x270x60mm	12W-R	1200lm	0.5/0.7	Φ260x55mm
ERP	F	18W-S	1830lm	0.5	270x270x60mm 330x330x65mm	18W-R	1830lm	0.5/0.7	Φ310x55mm Φ330x55mm
CCT	3000/4000K/6500K	24W-S	2500lm	0.5	330x330x65mm 380x380x65mm	24W-R	2500lm	0.5/0.7	Φ350x55mm Φ380x65mm
Material	PMMA+Iron	36W-S	3820lm	0.9	380x380x65mm 480x480x65mm	36W-R	3820lm	0.9	Φ380x65mm Φ500x80mm
Terminal	Quick-connect terminal	60W-S	6500lm	0.9	480x480x65mm	60W-R	6500lm	0.9	Φ500x80mm

Surface Mounted

LED Ceiling Light



Standard

SCL-A01 Series



CCT Adjustable
& Brightness
dimming



RGB



Microwave Sensor



Beam
angle
120°



CRI
≥80



LVD CE CB



Model Options:

1. Remote control: Color temperaure setting, Brightness setting, RGB Change
2. Two modes available: front & back colored lights
3. RGB+W, RGB+CCT
4. Adopting RGBIC, it can achieve the running lights effect
5. Wi-Fi, Smart Control with App.

SCL-A01 Serie	
Power	15/24W
Voltage	AC 220-240V
Lumen	1200lm/1920lm
CCT	3000/4000K/6500K
Material	PP+PS
Dimension	Ø283x30mm/Ø410x30mm

Standard

SCL-B01 Series



CCT Adjustable
& Brightness
dimming



RGB



Beam
angle
120°



CRI
≥80



Twilight Glow Mode



Sunset Mode



Clear Sky Mode



Sunset Glow Mode



LVD CE CB



Bezel Color Option:

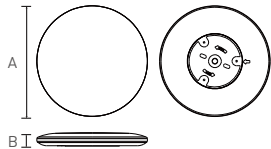


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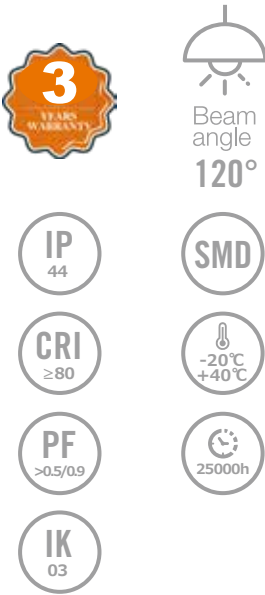
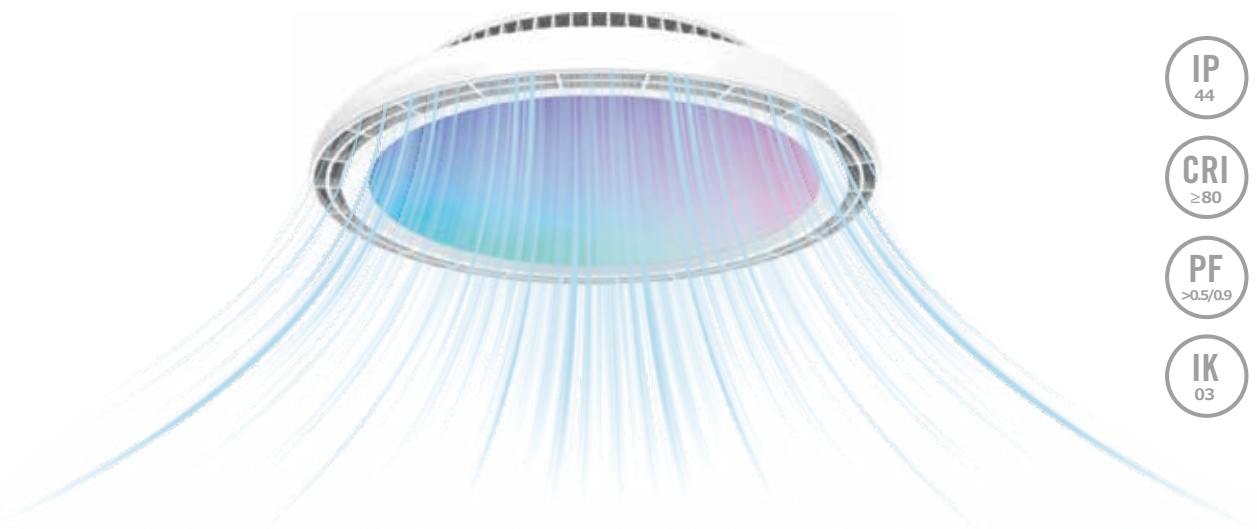
1. On/off
2. Remote Control CCT
3. Remote Control CCT+RGB
4. Adopting RGBIC.can achieve the running lights effect
5. Smart Control with App

SCL-B01 Serie			
Power	24/48W	Power	Dimension
Voltage	AC 220-240V	24W	Φ350x50mm
Lumen	1920/3800lm	48W	Φ450x50mm
CCT	3000/4000K/6500K		
Material	PP+PP		
Dimension	Ø350x50mm/Ø450x60mm		

Diagram:



LED Ceiling Fan Light



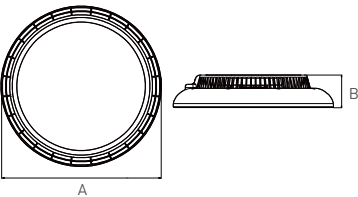
Remote Control



Model Options:

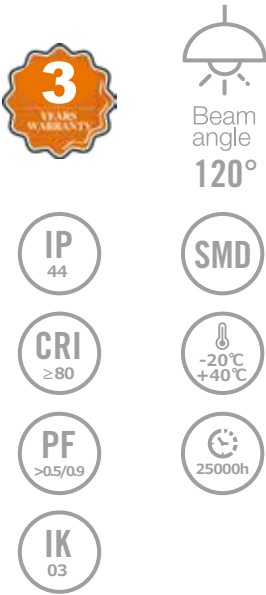
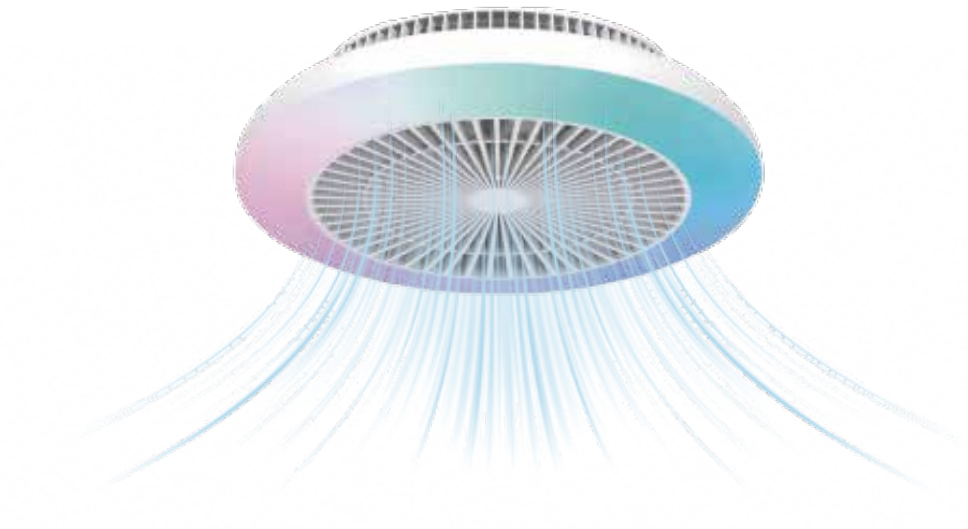
- 1. Remote Control CCT
- 2. Remote Control CCT+RGB
- 3. Smart Control with App

Diagram:



FCL-A01 Serie	
Power	Lighting — 24W Fan — 30W
Voltage	AC 220-240V
Lumen	1800lm
CCT	3000/4000K/6500K
Material	PP+PS
Dimension	Ø450x89mm

LED Ceiling Fan Light



Remote Control



Model Options:

- 1. Remote Control CCT
- 2. Remote Control CCT+RGB
- 3. Smart Control with App

FCL-B01 Serie	
Power	Lighting — 24W Fan — 16W
Voltage	AC 220-240V
Lumen	1800lm
CCT	3000/4000K/6500K
Material	PP+PS
Dimension	Ø450x120mm

LL01/LL02/LL03/LL04 Series



LED Foldable Light



3
YEARS
WARRANTY

Beam
angle
120°

IP
44

SMD

CRI
≥80

-20℃
+40℃

PF
>0.5/0.9

25000h



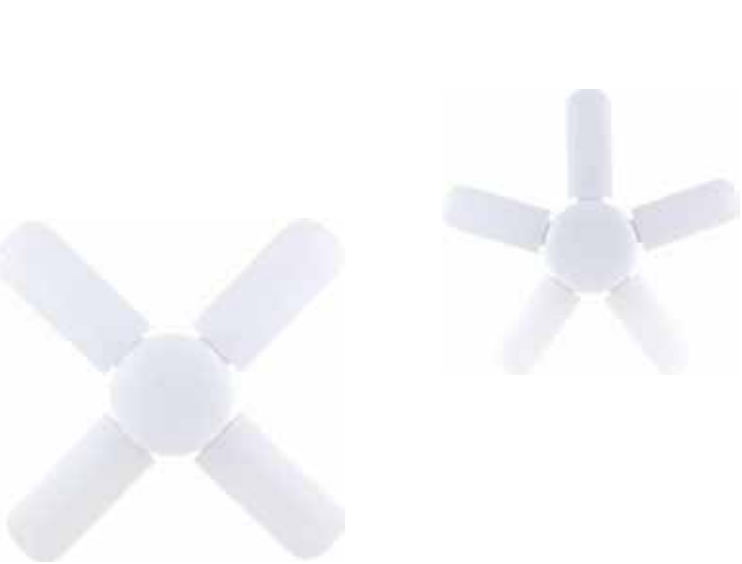
Model Options:

	LL01/LL02 Serise	LL03/LL04 Serise
Power	24/30/36/40W	48/60W
Lamp Base	E27/E40	E27/E40
Lumen	90lm/w	90lm/W
CCT	3000/4000K/6500K	3000/4000K/6500K
Material	ABS	ABS+PC
Dimension	Ø120x125mm/Ø310x130mm(Unfolded)	Ø225x105mm (Unfold)

LL05 Series



LED Ceiling Light



3
YEARS
WARRANTY

Beam
angle
120°

IP
44

SMD

CRI
≥80

-20℃
+40℃

PF
>0.5/0.9

25000h



Model Options:

Diagram:



LL05 Serise	
Power	24W
Lamp Base	E27
Lumen	90lm/w
CCT	3000/4000K/6500K
Material	PP
Dimension	Ø410x116mm/Ø465x118mm

Essential

FL01/FL02/FL03/FL04 Series



LED Ceiling Fan Light



Opal/Crystal cover optional



Beam
angle
120°



LVD CE CB



Model Options:

1. Remote Control CCT

FL01/FL02/FL03/FL04 Serie	
Power	12W (Lighting) +10W (Fan) /16W (Lighting) +11W (Fan)
Voltage	100-240V
Lamp Base	E27
Lumen	80/90lm/w
CCT	3000/4000K/6500K
Material	PP
Dimension	Ø420x168mm/Ø520x170mm

Standard

FL05 - FL11 Series

LED Ceiling Fan Light

FL05



FL08



FL10



FL06



FL09



FL11



FL07



	FL05	FL06	FL07	FL08
Power	15W (Lighting) +27-50W (Fan)	15W (Lighting) +20-40W (Fan)	15W (Lighting) +28W (Fan)	30W (Lighting) +36W (Fan)
Voltage	220-240V	220-240V	220-240V	220-240V
CCT	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K
Material	ABS+PVC+PC+Iron	ABS+PVC+PC+Iron	/	PMMA+PC+ABS+Iron
Dimension	Ø480*180mm	Ø500*140mm	Ø480mm	Ø500*200mm

	FL09	FL10	FL11
Power	15W (Lighting) +36W (Fan)	15W (Lighting) +20-40W (Fan)	15W (Lighting) +28W (Fan)
Voltage	220-240V	220-240V	220-240V
CCT	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K
Material	PMMA+PC+ABS+Iron	/	/
Dimension	Ø500*200mm	Ø500*160mm	Ø490mm



Core FL12 - FL23 Series

LED Ceiling Fan Light

Retractable Blade Ceiling Fan Light

FL12



FL16



FL20



FL13



FL17



FL21



FL14



FL18



FL22



FL15



FL19



FL23



	FL12	FL13	FL14	FL15	FL16
Power	30W (Lighting) +20-42W (Fan)	30W (Lighting) +36W (Fan)	30W (Lighting) +36W (Fan)	30W (Lighting) +36W (Fan)	25W (Lighting) +32W (Fan)
Voltage	220-240V	220-240V	220-240V	220-240V	220-240V
CCT	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K
Material	/	/	/	/	/
Dimension	Ø480mm	Ø480mm	Ø480mm	Ø480mm	Ø500mm



Core FL24 - FL37 Series

LED Ceiling Fan Light

Fixed Blade Ceiling Fan Light

FL24



FL59



FL34



FL25



FL30



FL35



FL26



FL31



FL36



FL27



FL32



FL37



FL28



FL33



	FL24	FL25	FL26	FL27	FL28
Power	30W (Lighting) +15-30W (Fan)	30W (Lighting) +15-30W (Fan)	28W (Lighting) +15W (Fan)	28W (Lighting) +15W (Fan)	28W (Lighting) +18W (Fan)
Voltage	220-240V	220-240V	220-240V	220-240V	220-240V
CCT	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K
Material	/	/	/	/	/
Dimension	Ø1200mm	Ø1200mm	Ø910mm	Ø760mm	Ø1320mm

DL01-A Series

LED Downlight



3
YEARS
WARRANTY

Beam
angle
60°

IP65

SMD

CRI
≥80

PF
>0.5

-20℃
+40℃

25000h

Built-in Power Supply



External Power Supply



Removable
front cover

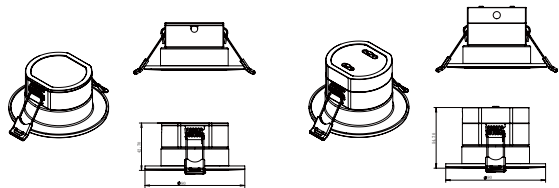
Quick Connector

DIP Switch

Features:

- EU-standard fire-rated downlight with front IP65 rating, flame-retardant materials and high CRI, safe and durable for versatile applications.
- DIP switch dual control: 4-step CCT + 2-step power selection (5W/8W), meeting diverse lighting needs with one fixture.
- Available in both external and integrated driver versions, with 65mm standard cutout and quick connector for easy installation and compatibility with different ceiling spaces.

Diagram:



DL03 Series	
Power	5-8W
Voltage	220-240V
Efficiency	850lm
CCT	2700-6000K
Material	Iron+PC
Function	Switch 4CCT/Switch 2Power



LED Ceiling Light
LED Panel Light

LED Panel Light



CCT Adjustable

3 YEARS WARRANTY

Beam angle 120°

IP20

SMD

CRI ≥80

-20°C +40°C

PF >0.5

25000h

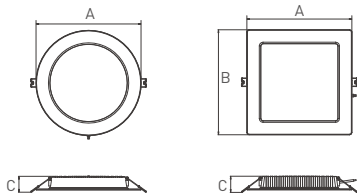
EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB



Features:

- Application: indoor lighting, such as offices, corridors, hospitals, shopping malls and other domestic places or commercial places ;
- Conventional PP material and also PC material for over impact ;
- Available colors: Black (RAL9005), White (RAL9003).

Diagram:



Recessed Mounted PL01					
Power	3/6/9/12/18/24W	Power	Dimension	Power	Dimension
Voltage	100-265V/220-240V	3W-S	90x90x28mm	3W-R	Φ90.5x28mm
Efficiency	100lm/w	6W-S	121x121x28mm	6W-R	Φ120.5x28mm
CCT	3000/4000K/6500K	9W-S	145x145x28mm	9W-R	Φ145x28mm
Material	PP+PS	12W-S	171x171x28mm	12W-R	Φ171x28mm
Function	CCT Switch	18W-S	220x220x29mm	18W-R	Φ221x29mm
		24W-S	293x293x28mm	24W-R	Φ294x29mm

LED Panel Light



CCT Adjustable

3 YEARS WARRANTY

Beam angle 120°

IP20

SMD

CRI ≥80

-20°C +40°C

PF >0.5

25000h

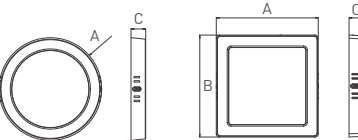
EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB



Features:

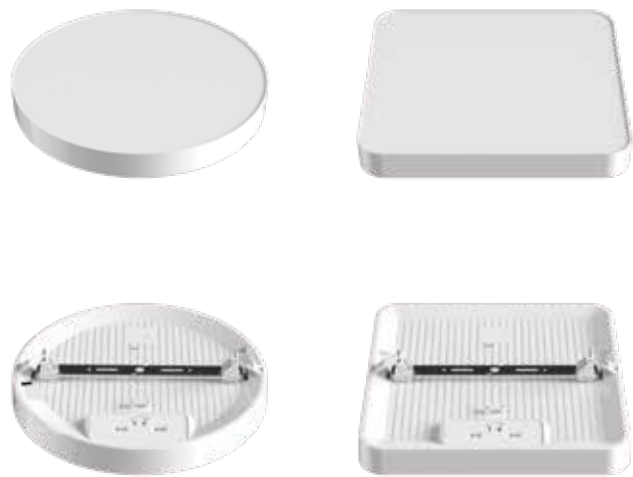
- Application: indoor lighting, such as offices, corridors, hospitals, shopping malls and other domestic places or commercial places ;
- Conventional PP material and also PC material for over impact ;
- Available colors: Black (RAL9005), White (RAL9003).

Diagram:



Surface Mounted PL01							
Power	6/12/18/24W	Power	Lumen	Dimension	Power	Lumen	Dimension
Voltage	100-265V/220-240V	6W-S	660lm	121x121x31mm	6W-R	660lm	Φ121x31mm
Efficiency	110lm/w	12W-S	1320lm	167x167x31mm	12W-R	1320lm	Φ167x31mm
CCT	3000/4000K/6500K	18W-S	1850lm	214x214x31mm	18W-R	1850lm	Φ217x31mm
Material	PP+PS	24W-S	2500lm	285x285x31mm	24W-R	2500lm	Φ290x31mm
Function	CCT Switch						

LED Panel Light



3
YEARS
WARRANTY

Beam
angle
120°

IP20

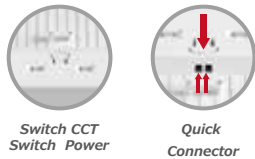
SMD

CRI
≥80

-20℃
+40℃

PF
>0.5

30000h

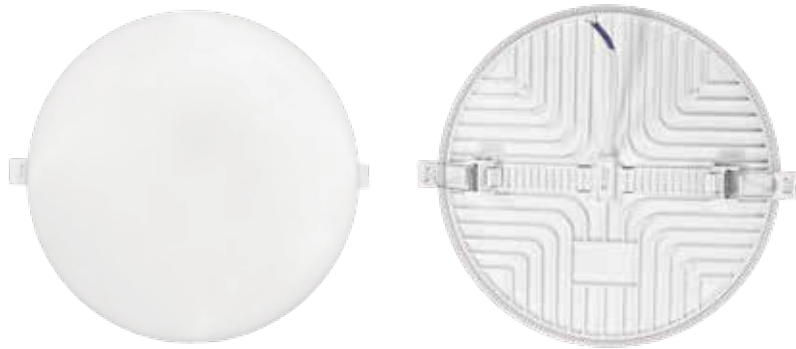


Features:

- This compact panel light comes in 5/8/12-inch sizes to meet diverse space and scene lighting needs.
- Surface and recessed dual-mount
- Adjustable cut-out size
- Rear quick-connect and DIP switch design for simplicity and convenience.

PL02 Serie			
Power	9/12/18/24W	Power	Dimension
Voltage	100-265V/185-265V	9/12W-5 inches-R	Φ160x40mm
Efficiency	90/110lm/W	18/24W-8 inches-R	Φ203x40mm
CCT	3000/4000K/6500K	24W-12 inches-R	Φ305x40mm
Material	PP+PS	9/12W-5 inches-S	160x160x40mm
Function	Switch CCT/Switch Power/WIFI+RGBCCT/ Microwave /Switch CCT+Switch Power	18/24W-8 inches-S	203x203x35mm
		24W-12 inches-S	305x305x40mm

LED Panel Light



3
YEARS
WARRANTY

Beam
angle
120°

IP20

SMD

CRI
≥80

-20℃
+40℃

PF
>0.5

30000h



Features:

1. Adjustable Cut-out
2. Recessed Mounting

PL03 Serie			
Power	6/9/15/18/24/36W	Power	Dimension
Voltage	100-265V/185-265V	6/9W	Φ85x34mm
Efficiency	85lm/w	15W	Φ118X34mm
CCT	3000/4000K/6500K	18/24W	Φ167X34mm
Material	PP	24/36W	Φ222X34mm
Function	Switch CCT (WALL)		

LED Panel Light



3 YEARS WARRANTY

CRI ≥80

PF >0.5

Beam angle 120°

SMD

-20°C +40°C

30000h



Features:

- 1. This panel light is available in two styles: surface-mounted and recessed.
- 2. The housing can be separated from the body for easy installation and replacement.

PL04 Serise	
Power	6/12/18W
Voltage	100-265V/185-265V
Efficiency	85lm/w
CCT	3000/4000K/6500K
Material	PP

LED Bulkhead



2 YEARS WARRANTY

IP54

CRI ≥80

Beam angle 120°

SMD

-20°C +40°C

50000h

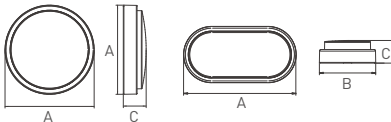
PF >0.5



Features:

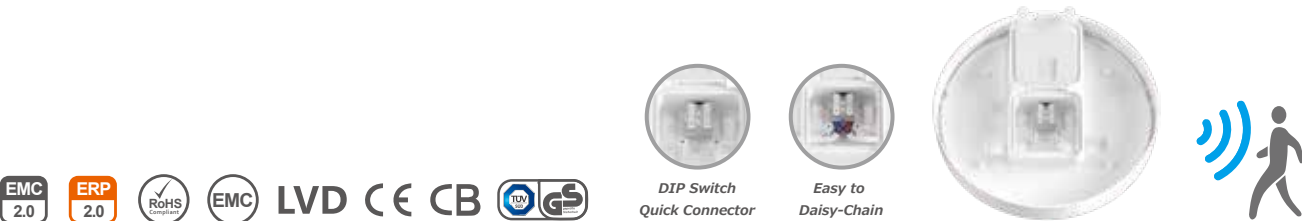
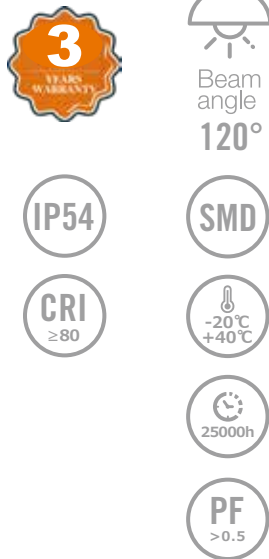
- Available in black or white
- Microwave
- Easy and efficient operation
- Excellent cost performance

Diagram:



Surface Mounted WP01					
Power	8/12/15/18/24W	Power	Dimension	Power	Dimension
Voltage	100-240/175-265	8W-Round	Φ115x38mm	12W-Oval	158x84.5x38mm
Efficiency	80lm/w	12W-Round	Φ135x38mm	18W-Oval	193x94x38mm
CCT	3000/4000K/6500K	15W-Round	Φ155x38mm		
Color	Black / White	18W-Round	Φ175x38mm		
Material	PP	24W-Round	Φ195x38mm		

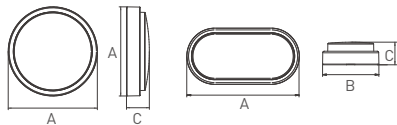
LED Bulkhead



Features:

- Open-back design
- Available in black or white
- Quick-connect interface
- Easy and efficient operation

Diagram:



Surface Mounted WP02			
Power	8/14/24W	Power	Dimension
Voltage	AC 220-240V	8W-Round	Φ150x48mm
Efficiency	100lm/w (module)	14/24W-Round	Φ190x48mm
CCT	3000/4000K/6500K	14W-Round-PIR	Φ190x48mm
Color	Black / White	8W-Oval	180x95x48mm
Material	PP	14/24W-Oval	210x105x48mm
Function	PIR/Switch CCT/Switch Power/Microwave	14W-Oval-PIR	210x105x48mm

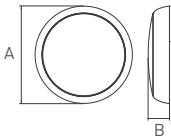
LED Bulkhead



Features:

- Switch CCT (Basic functions)
- With optional accessories, the following functions can be added.
1.SwitchPower 2.Microwave 3.Emergency

Diagram:



Surface Mounted WP03	
Power	9-14-18W
Voltage	220-240V
Efficiency	E/D
CCT	3000K-4000K-6500K
Color	White
Material	PC

LED Slim Batten



3
YEARS
WARRANTY

Beam
angle
120°

IP20

SMD

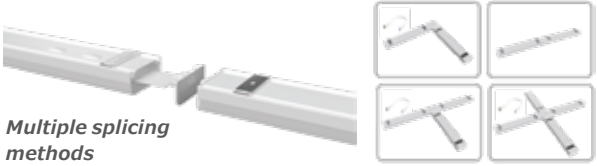
CRI
≥80

-20℃
+40℃

25000h

PF
>0.5/0.9

IK03



Features:

- This LED slim batten is available in a variety of lengths ;
- This LED slim batten offers a high degree of flexibility and diversity in connection methods. It supports straight-line connection, right-angle connection, cross connection, and T-shaped connection, which can meet the diverse layout requirements in different scenarios. ;
- This LED slim batten has practical DIP switch CCT and DIP switch dimming functions. With the DIP switch CCT function, users can switch between different color temperatures to create various lighting atmospheres. The DIP switch dimming function allows users to accurately adjust the brightness according to their actual needs.

BL04 Serie			
Power	10/20/40/50/60W	Power	Dimension
Voltage	100-265V/185-265V	10W	300x71x35mm
Efficiency	110/160/185lm/w	20W	600x71x35mm
CCT	3000/4000K/6500K	40W	1200x71x35mm
Material	PP+PC	50W	1500x71x35mm
Function	On/Off / Switch CCT / Switch power	60W	1800x71x35mm

LED Slim Batten



3
YEARS
WARRANTY

Beam
angle
120°

160
lm/w

SMD

185
lm/w

-20℃
+40℃

25000h

IP20

IK06

CRI
≥80

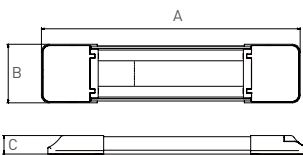
PF
>0.5/0.9



Features:

- APPLICATION: Supermarkets, plaza, shopping malls ;
- Basement/garage parking, workshops indoor & Outdoor lighting ;
- Installation: surface mount.

Diagram:



BL01 Serie				
Power	10/20/40/50/60W or 7.5/18/36/48W	Power	PF	Dimension
Voltage	185-265V	7.5/10W	0.7	334x75.7x24mm
Efficiency	120/160/185lm/w	18/20W	0.7	634x75.7x24mm
CCT	3000/4000K/6500K	36/40W	0.9	1234x75.7x24mm
Material	PP+PC	48/50W	0.9	1534x75.7x24mm
Function	On/Off / Switch CCT/PIR	60W	0.9	1834x75.7x24mm

Standard BL02 Series

LED Slim Batten



3
YEARS
WARRANTY

Beam
angle
120°

185
lm/w

SMD

IP20

-20°C
+40°C

CRI
≥80

25000h

PF
>0.9

IK06

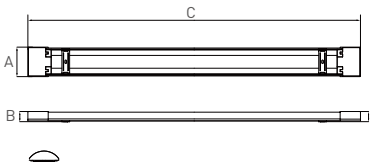
EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB TÜV GS



Features:

- APPLICATION: Supermarkets, plaza, shopping malls ;
- Basement/garage parking, workshops indoor & Outdoor lighting ;
- Installation: surface mount.

Diagram:



BL02 Serise				
Power	10/20/40/50/60W	Power	PF	Dimension
Voltage	AC 185-265V	10W	0.7	76x25x300mm
Efficiency	110/135/160/185lm/w	20W	0.7	76x25x600mm
CCT	3000/4000K/6500K	40W	0.9	76x25x1200mm
Cable	37cm H05RN-F 3G*1.0mm²	50W	0.9	76x25x1500mm
Surge	0.5KV/1KV	60W	0.9	76x25x1800mm
Material	PP+PC			
Function	Switch CCT / DIM/PIR			

Standard BL03 Series

LED Slim Batten



3
YEARS
WARRANTY

Beam
angle
120°

185
lm/w

SMD

IP20

-20°C
+40°C

CRI
≥80

25000h

PF
>0.9

IK06

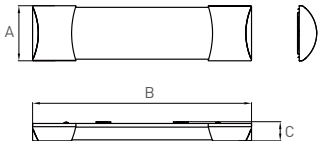
EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB TÜV GS



Features:

- APPLICATION: Supermarkets, plaza, shopping malls ;
- Basement/garage parking, workshops indoor & Outdoor lighting ;
- Installation: surface mount.

Diagram:



BL03 Serise				
Power	10/20/40/50/60W	Power	PF	Dimension
Voltage	AC 185-265V	10W	0.7	76x25x300mm
Efficiency	110/135/160/185lm/w	20W	0.7	76x25x600mm
CCT	3000/4000K/6500K	40W	0.9	76x25x1200mm
Cable	37cm H05RN-F 3G*1.0mm²	50W	0.9	76x25x1500mm
Surge	0.5KV/1KV	60W	0.9	76x25x1800mm
Material	PP+PC			
Function	Switch CCT/PIR			



MKOPTO®

Standard BL06 Series

LED Slim Batten



3
YEARS
WARRANTY

Beam
angle
120°

185
lm/w

SMD

IP20

-20°C
+40°C

CRI
≥80

25000h

PF
>0.9

IK06

EMC
2.0

ERP
2.0

RoHS

EMC

LVD CE CB

TUV GS



CCT Switch



Easy to daisy-chain

Features:

BL06 Serie				
Power	18/36/48W	Power	PF	Dimension
Voltage	AC 185-265V	10W	0.7	76x25x300mm
Efficiency	110/135/160/185/210lm/wlm	20W	0.7	76x25x600mm
CCT	3000/4000K/6500K	40W	0.9	76x25x1200mm
Cable	37cm H05RN-F 3G*1.0mm²	50W	0.9	76x25x1500mm
Surge	0.5KV/1KV	60W	0.9	76x25x1800mm
Material	PP+PC			
Function	Switch CCT/Switch Power+Switch CCT			



Core T8 Series

LED T8 PC Tube

3
YEARS
WARRANTY

160
lm/w

IP20

CRI
≥80

PF
>0.5/0.7

Beam angle
120°

SMD

-20℃
+40℃

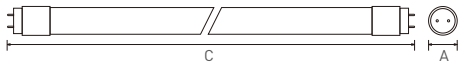
25000h

EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB TÜV GS

Model Options:

- Wide Application: This 2 foot LED light is perfect for various lighting needs. It is ideal for daily lighting and applications in garages, workshops, basements, warehouses, workbenches, homes, barns, offices, attics, storage rooms, exhibition areas etc., any indoor lighting.

Diagram:



T8 Serie				
Power	5.5/7.5/9/11.5/13/14/15/18/20/23/24W	Power	PF	Dimension
Voltage	AC 220-240V	T8-0.6M	0.5	Φ30x600mm
Efficiency	85/90/100/110/160lm/w	T8-0.9M	0.7	Φ30x900mm
ERP	N/Y	T8-1.2M	0.7	Φ30x1200mm
CTT	3000/4000K/6500K	T8-1.5M	0.7	Φ30x1500mm
Material	PMMA+PC			
Terminal	Single ended / Double ended			

Standard T8 Series

LED T8 Glass Tube



3
YEARS
WARRANTY

160
lm/w

IP20

CRI
>80

PF
>0.5/0.7

Beam
angle
120°

SMD

-20℃
+40℃

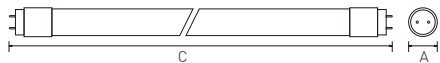
25000h



Model Options:

- Wide Application: This 2 foot LED light is perfect for various lighting needs. It is ideal for daily lighting and applications in garages, workshops, basements, warehouses, workbenches, homes, barns, offices, attics, storage rooms, exhibition areas etc., any indoor lighting.

Diagram:



T8 Serie				
Power	5.5/6.5/7.5/9/12/13/14/15/18/20/23/24W	Power	PF	Dimension
Voltage	AC 220-240V	T8-0.6M	0.5	Φ30x600mm
Efficiency	85/90/110/160lm/w	T8-0.9M	0.7	Φ30x900mm
ERP	N/Y	T8-1.2M	0.7	Φ30x1200mm
CTT	3000/4000K/6500K	T8-1.5M	0.7	Φ30x1500mm
Material	PMMA+Glass			
Terminal	Single ended / Double ended			

Core T5 Series

LED T5 Linkable



3
YEARS
WARRANTY

IP20

CRI
≥80

PF
>0.5

Beam
angle
130°

SMD

-20℃
+40℃

25000h



Model Options:

- Linkable: Extendable design, could connect up to 8-10 tube lights together with seamless connectors ;
- Wide Application: This 2 foot LED light is perfect for various lighting needs. It is ideal for daily lighting and applications in garages, workshops, basements, warehouses, workbenches, homes, barns, offices, attics, storage rooms, exhibition areas etc., any indoor lighting.

Diagram:



T5 Serie					
Power	4/8/14/16/18W	Power	Lumen	PF	Dimension
Voltage	AC 175-240V	4W	340lm	0.5	280x24x33mm
Efficiency	85lm/w	8W	680lm	0.5	555x24x33mm
CTT	3000/4000K/6500K	14W	1260lm	0.5	855x24x33mm
Material	PVC	16W	1440lm	0.5	995x24x33mm
		18W	1620lm	0.5	1155x24x33mm

Standard T5 Series

LED T5 Linkable



3
YEARS
WARRANTY

Beam
angle
110°/130°

IP20

SMD

CRI
>80

-20°C
+40°C

PF
>0.5/0.7

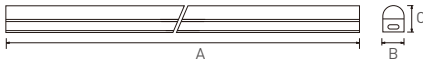
25000h



Model Options:

- Linkable: Extendable design, could connect up to 8-10 tube lights together with seamless connectors ;
- Wide Application: This 2 foot LED light is perfect for various lighting needs. It is ideal for daily lighting and applications in garages, workshops, basements, warehouses, workbenches, homes, barns, offices, attics, storage rooms, exhibition areas etc., any indoor lighting.

Diagram:



T5 Serise					
Power	4/9/13/18/22W	Power	Lumen	PF	Dimension
Voltage	AC 220-240V	4W	340lm	0.5	289x22x30mm
Efficiency	100lm/w	9W	680lm	0.5	550x22x30mm
ERP	Y	13W	1260lm	0.5	849x22x30mm
EMC	Y	18W	1440lm	0.7	1149x22x30mm
CTT	3000/4000K/6500K	22W	1620lm	0.7	1449x22x30mm
Material	PC				

Core

LED PC TUBE KIT



3
YEARS
WARRANTY

Beam
angle
130°

IP20

SMD

CRI
≥80

-20°C
+40°C

PF
>0.5

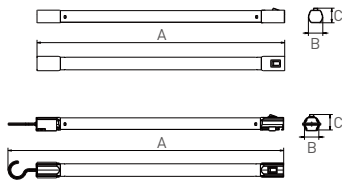
25000h



Model Options:

- There are two ways to install it. One is using a bracket, and the other is using a hook for easy hanging.

Diagram:

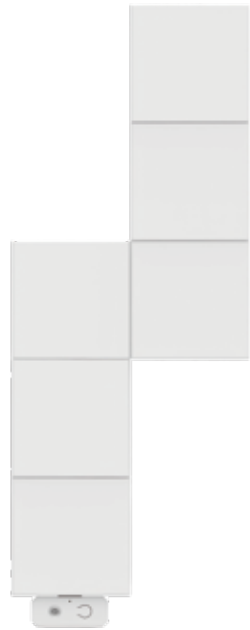


PC Tube	
Power	4/8/14/16/18W
Voltage	AC 220-240V
Efficiency	900lm
CTT	3000/4000K/6000K
Material	PP/PC
Dimension	550x32x33mm/612.5x32x35mm



Standard

LED Colorful Splicing Lamp



Beam angle
110°/130°



LVD

CE

CB



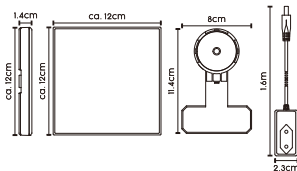
Features:

- This small panel has 6 or 12 independent modules. You can assemble them into any shape you want. It's powered by low voltage for flexible placement, perfect for TV backgrounds or gaming decor.

Model Options:

- ON/OFF ;
- Remote control: Color temperaure setting、Brightness setting、RGB Change
- RGB+W
- Wi-Fi、Bluetooth
- By adding tuyu smart module, this ceiling light can connect to your phone.

Diagram:



Power	1Wx6pcs ; 1Wx12pcs
Voltage	DC 24V 0.5A
Efficiency	100lm/w
CTT	RGB
Material	PP+PC
Dimension	118x118x14mm

CCL-A01 Series

LED Cabinet Light



3
YEARS
WARRANTY

SMD

IP20

CRI
>80

-20°C
+40°C

25000h

Multiple color options

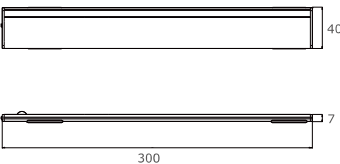
- Silver
- Black



Features:

- You can turn this cabinet light on and off simply by waving your hand, thanks to its built-in gesture sensing feature.

Diagram:



CCL-A01 Serie	
Power	2.4/4W
Voltage	DC 5V/1A
Efficiency	120/240lm/w
CTT	3000K/4000K/6500K
Material	Aluminium+PC+ABS
Dimension	40x7x300mm/40x7x500mm

CCL-A02 Series

LED Cabinet Light



3
YEARS
WARRANTY

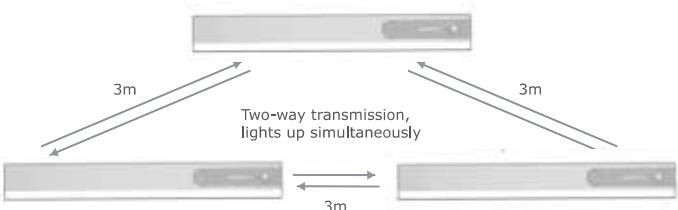
SMD

IP20

CRI
>80

-20°C
+40°C

25000h



Multiple color options

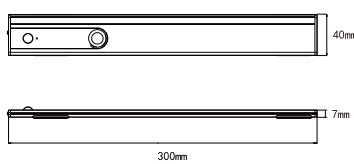
- Silver
- Black



Features:

- Our 3-pack linked under-cabinet lamps adopt PIR motion sensor design. The three lights operate in sync with sensitive detection, no manual operation required, ideal for kitchen cabinet use.

Diagram:



CCL-A02 Serie	
Power	2.4/4W
Voltage	DC 5V/1A
Efficiency	120/240lm/w
CTT	3000K/4000K/6500K
Material	Aluminium+PC+ABS
Dimension	40x7x300mm/40x7x500mm

CCL-B01 Series

LED Cabinet Light



3
YEARS
WARRANTY

SMD

IP20

CRI
>80

-20°C
+40°C

25000h

Multiple color options

- Silver
- Black

EMC
2.0

ERP
2.0

RoHS

EMC

LVD

CE

CB

TUV

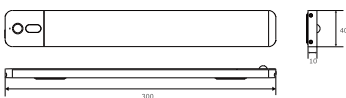
GS



Features:

- Combining PIR human body infrared induction and gesture sensing technology, this cabinet lamp offers dual control options to meet diverse usage needs.

Diagram:



CCL-b01 Serie	
Power	2.4/4W
Voltage	DC 5V/1A
Efficiency	120/240lm/w
CTT	3000K/4000K/6500K
Material	Aluminium+PC+ABS
Dimension	40x10x500mm

CCL-B02 Series

LED Cabinet Light



3
YEARS
WARRANTY

SMD

IP20

CRI
>80

-20°C
+40°C

25000h

Multiple color options

- Silver
- Black

EMC
2.0

ERP
2.0

RoHS

EMC

LVD

CE

CB

TUV

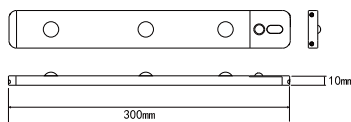
GS



Features:

- Combining PIR human body infrared induction and gesture sensing technology, this cabinet lamp offers dual control options to meet diverse usage needs.

Diagram:



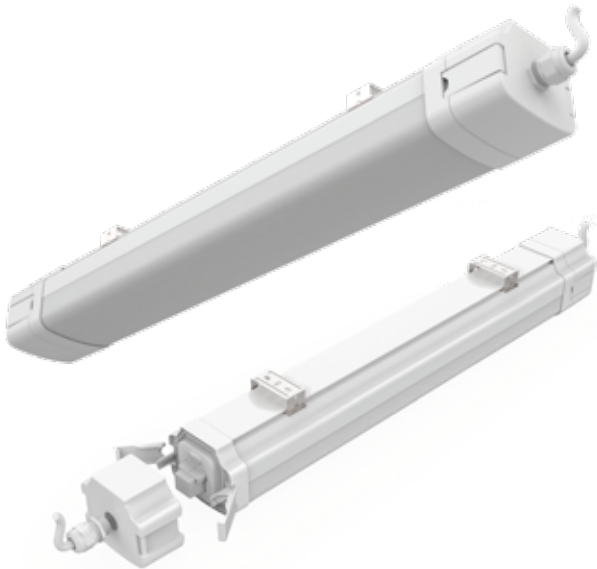
Power	2.4/4W
Voltage	DC 5V/1A
Efficiency	240/480lm/w
CTT	3000K/4000K/6500K
Material	Aluminium+PC+ABS
Dimension	40x10x300mm/40x10x500mm



Premium TP05 Series

Waterproof · Dustproof · Antiseptic

LED Tri-proof Light



3
YEARS
WARRANTY

160
lm/w

185
lm/w

IP65

CRI
≥80

Beam
angle
120°

SMD

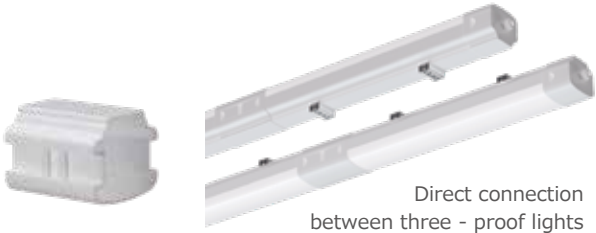
-20℃
+40℃

30000h

PF
>0.7/0.9

IK10

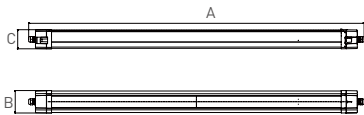
EMC 2.0 ERP 2.0 RoHS EMC LVD CE CB



Features:

- APPLICATION: Supermarkets, plaza, shopping malls · Basement/garage parking, workshops · indoor & Outdoor lighting ;
- IP65 Outdoor Rated, long Life Leds , water, insect And Dust Proof ;
- PC Cover with push fit terminal inside and tooling free connection ;
- Supporting linkable connection.

Diagram:



TP05 Serise				
Power	18/36/48/60/80W	Power	PF	Dimension
Voltage	185-265V	18W	0.7	616.2x69x81.1mm
Efficiency	125/135/160/185lm/w	36W	0.9	1216.2x69x81.1mm
CCT	3000/4000K/6500K	48W	0.9	1516.2x69x81.1mm
Material	PC	60/80W	0.7	1816.2x69x81.1mm
Function	Switch CCT, Microwave			

LED Tri-proof Light



CCT Adjustable
& Brightness
dimming

3
YEARS
WARRANTY

160
lm/w

185
lm/w

IP65

CRI
≥80

Beam
angle
120°

SMD

-20℃
+40℃

30000h

PF
>0.7/0.9

IK08



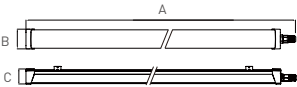
Functions:

- Switch Power (50%-75%-100%)
- Switch CCT (3000K, 4000K or 6500K)
- Microwave Sensor Optional

Features:

- Flickering Free (THD<10%) ;
- Linkable ;
- Easy Installation.

Diagram:



TP06 Serise				
Power	18/36/48W	Power	PF	Dimension
Voltage	AC 220-240V	18/30W	0.7/0.9	576x64x58mm
Efficiency	120/135/160/185lm/w	36/60W	0.7/0.9	1176x64x58mm
CCT	3000/4000K/6500K	48/80W	0.7/0.9	1476x64x58mm
Cable	37cm H05RN-F 3G*1.0mm²			
Surge	1KV/0.5KV			
Material	PC+PC			
Function	Toggle DIM, CCT adjustable, Microwave			

LED Tri-proof Light



3
YEARS
WARRANTY

160
lm/w

185
lm/w

IP65

CRI
≥80

Beam
angle
120°

SMD

-20℃
+40℃

30000h

PF
>0.7/0.9

IK08



Features:

- This three-proof lamp is available in models with relatively high wattages, which can easily meet the stringent requirements for high-brightness lighting in various scenarios. Whether it is in industrial workshops, underground parking lots, or outdoor warehouses, it can create a safe and clear environment with its sufficient light. ;
- This three-proof lamp is available in a quick-connect version and a direct wire-out version. Among them, only the quick-connect version supports the daisy-chaining function, which can meet diverse installation requirements.

Diagram:



TP07 Serise				
Power	30/60/80W	Power	PF	Dimension
Voltage	100-265V/185-265V	30W	0.7/0.9	576x64x58mm
Efficiency	110/135/160/185lm/w	60W	0.7/0.9	1176x64x58mm
CCT	3000/4000K/6500K	80W	0.7/0.9	1476x64x58mm
Material	PP+PC			

LED Tri-proof Light



3
YEARS
WARRANTY

160
lm/w

185
lm/w

IP65

CRI
≥80

Beam
angle
120°

SMD

-20℃
+40℃

30000h

PF
>0.7/0.9

IK08



Fast connector

EMC 2.0ERP 2.0RoHSEMC

LVDCECB



Features:

- APPLICATION: Supermarkets, plaza, shopping malls · Basement/garage parking, workshops · indoor & Outdoor lighting ;
- IP65 Outdoor Rated, long Life Leds , water, insect And Dust Proof ;
- PC Cover with push fit terminal inside and tooling free connection ;
- Supporting linkable connection.

Diagram:



TP04 Serise				
Power	18/36/48W	Power	18W	Dimension
Voltage	185-265V		0.7	666.2x65.5mm
Efficiency	125/135/160/185lm/w		0.9	1266.2x65.5mm
CCT	3000/4000K/6500K		0.9	1566.2x65.5mm
Material	PC+PP			

LED Tri-proof Light



3
YEARS
WARRANTY

160
lm/w

185
lm/w

IP65

CRI
≥80

Beam
angle
120°

SMD

-20℃
+40℃

30000h

PF
>0.7/0.9

IK08

EMC 2.0ERP 2.0RoHSEMC

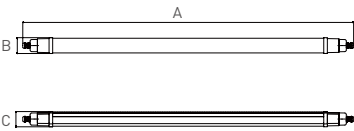
LVDCECB



Features:

- APPLICATION: Supermarkets, plaza, shopping malls · Basement/garage parking, workshops · indoor & Outdoor lighting ;
- IP65 Outdoor Rated, long Life Leds , water, insect And Dust Proof ;
- PC Cover with push fit terminal inside and tooling free connection ;
- Supporting linkable connection.

Diagram:



TP03 Serise				
Power	18/36/48W	Power	18W	Dimension
Voltage	185-265V		0.7	676.6x58.8mm
Efficiency	125/135/160/185lm/w		0.9	1276.6x58.8mm
CCT	3000/4000K/6500K		0.9	1576.6x58.8mm
Material	PC+PP			
Function	Switch CCT, Microwave			

LED Tri-proof Light



3
YEARS
WARRANTY

160
lm/w

185
lm/w

IP65

CRI
≥80

Beam
angle
120°

SMD

-20℃
+40℃

30000h

PF
>0.7/0.9

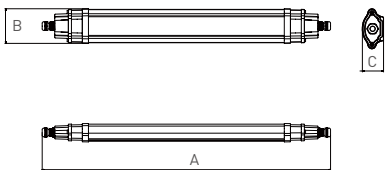
IK08



Features:

- APPLICATION: Supermarkets, plaza, shopping malls · Basement/garage parking, workshops · indoor & Outdoor lighting ;
- IP65 Outdoor Rated, long Life Leds , water, insect And Dust Proof ;
- PC Cover with push fit terminal inside ;
- Supporting linkable connection.

Diagram:



TP02 Serise				
Power	18/36/48W	Power	PF	Dimension
Voltage	185-265V	18W	0.7	656.7X78.9X41.6mm
Efficiency	120/135/160/185lm/w	36W	0.9	1256.7x78.9X41.6mm
CCT	3000/4000K/6500K	48W	0.9	1556.7x78.9x41.6mm
Material	PC			

LED Tri-proof Light



3
YEARS
WARRANTY

IP65

CRI
≥80

PF
>0.7/0.9

IK08

Beam
angle
120°

SMD

-20℃
+40℃

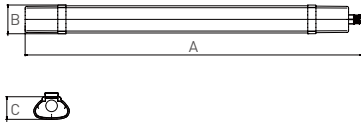
30000h



Features:

- APPLICATION: Supermarkets, plaza, shopping malls · Basement/garage parking, workshops · indoor & Outdoor lighting ;
- IP65 Outdoor Rated, long Life Leds , water, insect And Dust Proof ;
- PC Cover with slim designs with faster connector inside.

Diagram:



TP01 Serise				
Power	18/36/48W	Power	PF	Dimension
Voltage	100-265V/185-265V	18W	0.7	618.5x52.8x33.8mm
Efficiency	120lm/w	36W	0.9	1218.5x52.8x33.8mm
CCT	3000/4000K/6500K	48W	0.9	1518.5x52.8x33.8mm
Material	PC			

SMD

Waterproof • Dustproof • Antiseptic

LED Tri-proof Light

SMD-U



SMD-W



Beam angle
120°

SMD

-20°C
+40°C

50000h

CRI
≥80

SMD-E



SMD-T



Accessories:



	SMD-U	SMD-W	SMD-E	SMD-T
Power	20/40/60/75W	20/40/50W	20/40/50W	20/40/50W
Voltage	AC100-265V	AC100-265V	AC100-265V	AC100-265V
Efficiency	100-180Lm/W	100-180Lm/W	100-180Lm/W	100-180Lm/W
CCT	3000-6500K	3000-6500K	3000-6500K	3000-6500K
Dimension	(600/1200/1500/1800)X105x70mm	(600/1200/1500)X73x67mm	(600/1200/1500)X83x72mm	(600/1200/1500)X68x66mm

SFD

Waterproof • Dustproof • Antiseptic

LED Tri-proof Light

SFD-D



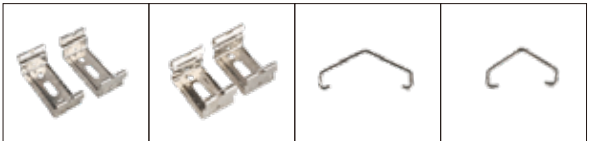
SFD-J



SFD-B



Accessories:



LED Worklight



3
YEARS
WARRANTY

Beam
angle
120°

IP54

CRI
>80

PF
>0.9

SMD

-30℃
+50℃

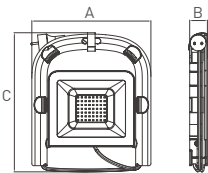
25000h



Features:

- Cable and Harness Design ·Simple and easy to carry;
- Portable LED work lights,1.5meter power cable with plug;
- Die-casting aluminum housing & durable high quality powder paint;
- Brightness dimming with one button at backside, 100%-off-50%.

Diagram:



Portable II			
Power	50W	Material	Aluminum+glass
Lumen	6000lm	Function	DIM 100%-50%-off
CCT	3000/4000K/6500K	Dimension	314x48x365mm

LED Worklight

Replaceable Battery



3
YEARS
WARRANTY

Beam
angle
120°

IP54

CRI
>80

-20℃
+40℃

25000h

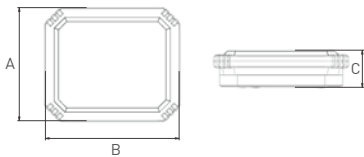
SMD



Features:

- Brightness dimming with one button at backside, 100%-50%-off;
- Construction with replaceable battery works better for sustainable development ;
- Available to DIY color of the handle and frame.

Diagram:



Type I C MK23-LF-10DC			
Power	10W	Charging Time	4H
Lumen	700lm	Working Time	3H
Battery	3.7V 4000mAh 18650 Li-ion 2pcs	Material	Plastic
USB	1M 5V 1A	Function	DIM 100%-50%-off
CCT	3000K/4000K/6500K	Dimension	159x134x43mm



Type I A MK01

LED Worklight



3
YEARS
WARRANTY

IP44

CRI
>80

PF
>0.5

Beam
angle
120°

SMD

-20℃
+40℃

25000h

EMC 2.0

RoHS

EMC

LVD

CE

CB

UL

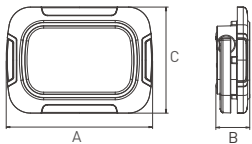
GS



Features:

- Brightness dimming with one button at backside, 100%-50%-off;
- Available to DIY color of the handle and frame;
- Support to add the magnetic function.

Diagram:



Type I A MK01			
Power	10W	15W	20W
Battery	3.7V 4000mAh 18650 Li-ion 2pcs	3.7V 5200mAh 18650 Li-ion 2pcs	3.7V 7200mAh 18650 Li-ion 4pcs
USB Out	5V 1A	5V 1A	5V 2A
Charging Time	5H	5H	5H
Working Time	3H	3H	3H
CCT	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K
Material	Plastic	Plastic	Plastic
Function	DIM 100%-50%-off / SOS	DIM 100%-50%-off / SOS	DIM 100%-50%-off / SOS
Dimension	175x43x125mm	175x43x125mm	175x53x125mm

KCLDC

LED Worklight



EMC 2.0 ERP 2.0 RoHS LVD CE CB TUV GS

KCLDC		
Power	10W	20W
Battery	3.7V 3600mAh 18650 Li-ion 2pcs	3.7V 7200mAh 18650 Li-ion 4pcs
USB Out	5V	5V 1A
Charging Time	5H	5H
Working Time	3H	3H
CCT	3000/4000K/6500K	3000/4000K/6500K
Material	Plastic	Plastic
Function	DIM 100%-50%-SOS	DIM 100%-50%-SOS
Dimension	220x190x225mm	220x190x225mm

MK23-30QP

LED Worklight



EMC 2.0 RoHS EMC LVD CE CB TUV GS

Features:

MK23-30QP			
Power	30W	Material	Aluminum+Plastic
Lumen	2400lm	Function	100%-OFF-50%-OFF
CCT	3000/4000K/6500K	Dimension	169X81.6X232mm

MKMK24-STBD

LED Worklight



MKMK24-STBD			
Power	20W	Voltage	AC 22 0-240V,50/60Hz
Brightness	2050lm (Module)	Color Temperature	5000K
CRI	> 80	Max. Detection Distance	8-10m
Time Delay	10sec (±2sec) - 10min (±2min)adjustable	Detection Motion Speed	0.6 - 1.5 m/s
Ambient Light	3 - 2000LUX adjustable	Working Temperature	-20 - 40°C
Detection Angle	160°		

Frameless KM

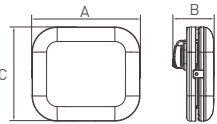
LED Worklight



Features:

- Frameless design make the light more even and LED invisbale in front side;
- Two sockets at backside support to use other electrical equipment;
- Brightness dimming with one button at backside, 100%-off-50% ;
- Portable LED worklight,1.5m meter power cable with plug.

Diagram:



KM-30QP/50QP			
Power	30/50W	Material	Aluminum+Plastic
Lumen	2400/4000lm	Function	DIM 100%-50%-off
CCT	3000/4000K/6500K	Dimension	237x205x110mm

Type I D

LED Worklight

Replaceable Battery



3
YEARS
WARRANTY

IP54

CRI
>80

PF
>0.5

Beam
angle
120°

SMD

-20℃
+40℃

25000h



EMC
2.0

EMC

LVD

CE

CB

Features:

- Brightness dimming with one button at backside, 100%-50%-off;
- Construction with replaceable battery works better for sustainable development ;
- Available to DIY color of the handle and frame;
- Support to add the magnetic function.
- **1M drop rest**

Type I D			
Power	10W	Charging Time	5H
Lumen	700lm	Working Time	5H
Battery	3.7V 4000mAh 18650 Li-ion 2pcs	Material	Plastic+PC
USB	0.5M 5V 1A	Function	DIM 100%-50%-off
CCT	3000K/4000K/6500K	Dimension	157x109x38mm

Type II

LED Worklight



3
YEARS
WARRANTY

IP54

CRI
>80

PF
>0.5

Beam
angle
120°

SMD

-20℃
+40℃

25000h

EMC
2.0

ERP
2.0

EMC

LVD

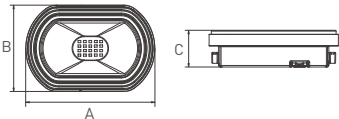
CE

CB

Features:

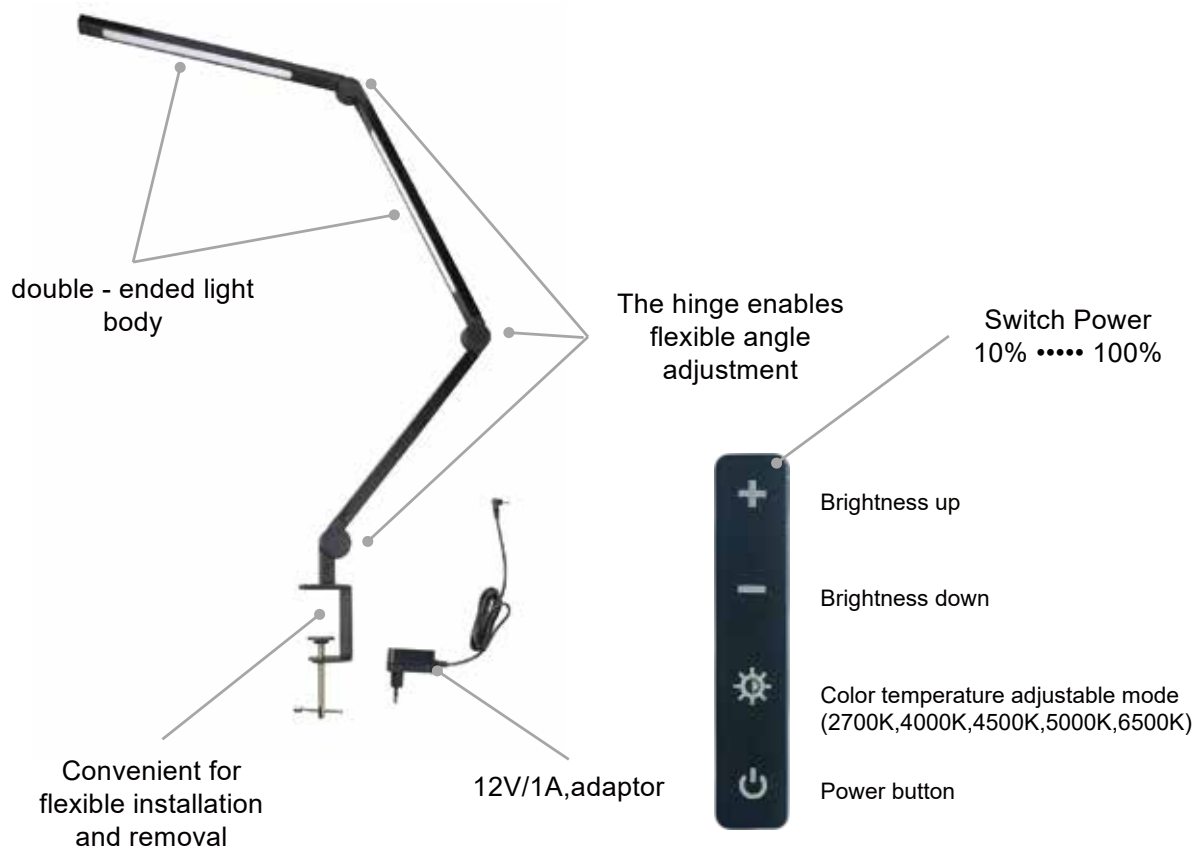
- One more handle for customer to take easier;
- Available to DIY color of the handle and frame;
- Brightness dimming with one button at backside, 100%-50%-SOS-off.

Diagram:



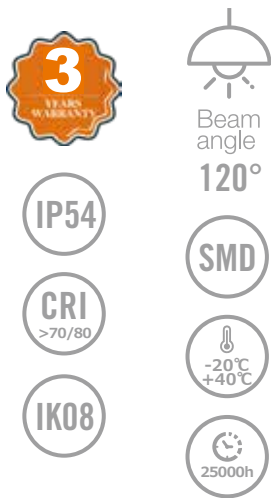
Type II		
Power	10W	20W
Battery	3.7V 3600mAh 18650 Li-ion 2pcs	3.7V 7200mAh 18650 Li-ion 4pcs
USB Out	5V 1A	5V 2A
Charging Time	5H	5H
Working Time	3H	3H
CCT	3000/4000K/6500K	3000/4000K/6500K
Material	Plastic	Plastic
Function	DIM 100%-50%-sos	DIM 100%-50%-sos
Dimension	165.6x47x110.6mm	175x125x53mm

LED Worklight



Tri-fold LED Table Lamp	
Power	10/12W
Input Voltage	12V Adapter
Efficiency	1000/1100lm/w
CCT	3000K~6500K
Material	Aluminum+Iron+PA
Function	10%~100%
Dimension	1150x550x380mm

LED Worklight



WL04	
Power	50W (0%-50%-100%)
Input Voltage	AC 220-240V
Efficiency	4000lm, 5400lm
CCT	3000/5000K/6500K
Material	PC+Aluminum





WL-C01 Series

LED Worklight



3
YEARS
WARRANTY

IP54

CRI
>70/80

IK08



Beam
angle
120°

SMD

-20°C
+40°C

25000h

Multiple color options



EMC
2.0

ERP
2.0

RoHS

EMC

LVD CE CB

TUV

GS



Handheld



Magnetic
attraction



Stand

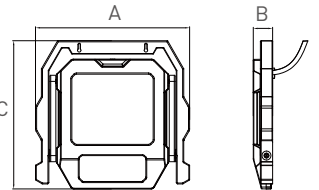


triangular
bracket

Features:

- This work light can meet different needs by replacing different brackets ;
- It is equipped with a magnetic suction function, hanging holes, and a clip. Additionally, it can also be adapted to a tripod bracket ;
- It can meet the requirements of a portable design ;
- Moreover, this work light is available in two versions: AC and DC. The AC version can meet the needs of scenarios that require high power and higher lighting requirements. The DC version comes with a built-in battery, eliminating the need for additional power supply, making it more flexible and portable to use.

Diagram:



WL-C01				
Power	10W	20W	30W	50W
Input Voltage	DC	AC 100-265V/220-240V or DC	220-240V	220-240V
Efficiency	100lm/w	100lm/w	100lm/w	100lm/w
CCT	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K	3000/4000K/6500K
Function	On/Off	On/Off	On/Off	On/Off
Dimension				



WL-C02 Series

LED Worklight



3
YEARS
WARRANTY

IP65

CRI
>70/80

IK05

Beam
angle
120°

SMD

-20°C
+40°C

25000h

Multiple color options

RAL
9005

RAL
9003

EMC
2.0

ERP
2.0

RoHS

EMC

LVD

CE

CB

TUV

GS



Available in Two Styles

Features:

- outlets:daisy-chain lights or power tools simultaneously.

WL-C02	
Power	30/50/100W
Input Voltage	220-240V
Efficiency	80LM/W
Material	PC+Aluminum

LED Worklight



3
YEARS
WARRANTY

IP65

CRI
>70/80

Beam
angle
120°

SMD

-20℃
+40℃

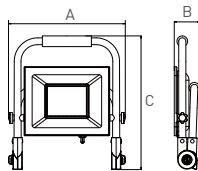
25000h



Features:

- Aluminium housing and available to use in tough environment;
- Easy carry and adjustable bracket angle for storage;
- Portable LED worklight,1.5m meter power cable with plug.

Diagram:



XIII Serise				
Power	10W	20W	30W	50W
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V	AC 220-240V
Efficiency	80lm/w	80lm/w	80lm/w	80lm/w
CCT	3000/5000K/6500K	3000/5000K/6500K	3000/5000K/6500K	3000/5000K/6500K
Material	Aluminum+glass	Aluminum+glass	Aluminum+glass	Aluminum+glass
Function	On/Off	On/Off	On/Off	On/Off
Dimension	178x52.5x233mm	213x53.3x255.2mm	225x52.2x265mm	262x57x300mm

LED Worklight



3
YEARS
WARRANTY

IP65

CRI
>70/80

Beam
angle
120°

SMD

-20℃
+40℃

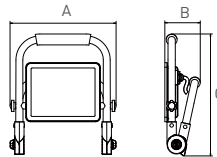
25000h



Features:

- Aluminium housing and available to use in tough environment;
- Easy carry and adjustable bracket angle for storage;
- Portable LED worklight,1.5m meter power cable with plug.

Diagram:



XVII Serise				
Power	10W	15W	20W	30W
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V	AC 220-240V
Efficiency	80lm/w	80lm/w	80lm/w	80lm/w
CCT	3000/5000K/6500K	3000/5000K/6500K	3000/5000K/6500K	3000/5000K/6500K
Material	Aluminum+glass	Aluminum+glass	Aluminum+glass	Aluminum+glass
Function	On/Off	On/Off	On/Off	On/Off
Dimension	200x80.6x259mm	200x80.6x259mm	233x77.9x268mm	262x80.2x303mm

LED Worklight



3
YEARS
WARRANTY

IP65

CRI
>70/80

Beam
angle
120°

SMD

-30℃
+50℃

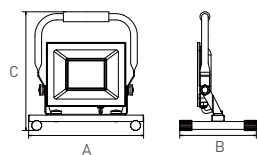
25000h



Features:

- Aluminium housing and available to use in tough environment;
- Easy carry with handle on the top;
- Portable LED worklight,1.5m meter power cable with plug.

Diagram:



XIII Serie				
Power	10W	20W	30W	50W
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V	AC 220-240V
Efficiency	80lm/w	80lm/w	80lm/w	80lm/w
CCT	3000K/5000K/6500K	3000K/5000K/6500K	3000K/5000K/6500K	3000K/5000K/6500K
Material	Aluminum+glass	Aluminum+glass	Aluminum+glass	Aluminum+glass
Function	On/Off	On/Off	On/Off	On/Off
Dimension	166x185x216mm	218x185x239.5mm	243x185x250.9mm	278x185x287.3mm

LED Worklight



3
YEARS
WARRANTY

IP65

CRI
>70/80

Beam
angle
120°

SMD

-30℃
+50℃

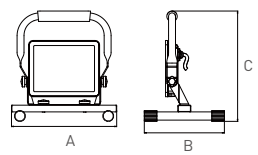
25000h



Features:

- Aluminium housing and available to use in tough environment;
- Easy carry with handle on the top;
- Portable LED worklight,1.5m meter power cable with plug.

Diagram:



XVII Serie				
Power	10W	15W	20W	30W
Input Voltage	AC 220-240V	AC 220-240V	AC 220-240V	AC 220-240V
Efficiency	80lm/w	80lm/w	80lm/w	80lm/w
CCT	3000K/5000K/6500K	3000K/5000K/6500K	3000K/5000K/6500K	3000K/5000K/6500K
Material	Aluminum+glass	Aluminum+glass	Aluminum+glass	Aluminum+glass
Function	On/Off	On/Off	On/Off	On/Off
Dimension	218x185x234mm	218x185x234mm	234x185x255mm	278x185x287.3mm

Tripod Work Light XIII series

LED Worklight



3
YEARS
WARRANTY

Beam
angle
120°

IP65

SMD

CRI
>70/80

-30℃
+50℃

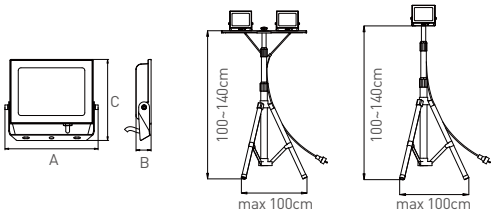
25000h



Features:

- Aluminium housing and available to use in tough environment;
- Easy carry with tripod;
- Portable LED worklight,1.5m meter power cable with plug.

Diagram:



XIII Serie					
Power	10/20/30/50W	Power	PF	Lumen	Dimension
Input Voltage	AC 220-240V	10W / 10Wx2	0.5	800lm/800lmx2	126.5x28x114mm
CCT	3000K/5000K/6500K	20W / 20Wx2	0.5	1600lm/1600lmx2	164x29x139mm
Material	Aluminum+glass	30W / 30Wx2	0.9	2400lm/2400lmx2	174x29x151mm
Holder	1.1/1.4m	50W / 50Wx2	0.9	4000lm/4000lmx2	216x33x189mm

Tripod Work Light XVII series

LED Worklight



3
YEARS
WARRANTY

Beam
angle
120°

IP65

SMD

CRI
>70/80

-30℃
+50℃

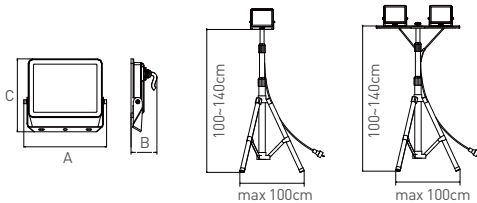
25000h



Features:

- Cable and Harness Design ·Simple and easy to carry ;
- Portable LED work lights,1.5meter power cable with plug ;
- Die-casting aluminum housing & durable high quality powder paint ;
- High quality LED chips, color temperature:3000K to 6500K.

Diagram:



XVII Serie					
Power	10/15/20/30W	Power	PF	Lumen	Dimension
Input Voltage	AC 220-240V	10W / 10Wx2	0.5	800lm	150.5x57.3x136.8mm
CCT	3000K/5000K/6500K	15W / 15Wx2	0.5	1200lm	150.5x57.3x136.8mm
Material	Aluminum+glass	20W / 20Wx2	0.5	1600lm	183.3x57.3x161.4mm
Holder	1.1/1.4m	30W / 30Wx2	0.9	2400lm	213.5x57.3x185.1mm

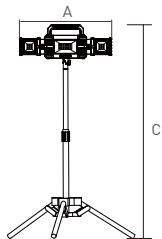
LED Worklight



Features:

- Unique design with three lighting diffusers;
- Adjustable lighting angle for the the two light diffuser asdie;
- Built-in carry Handle, users can take and use without the tripod;
- One button at backside to make on/ off function;
- Portable LED worklight,1.5m meter power cable with plug.
- **With Battery Version**

Diagram:



Power	30W+2x15W	Material	Aluminum+glass
Voltage	AC 220-240V	Tripod	1.2M
Lumen	4800lm	Dimension	780x78x1450mmmm
CCT	3000K/4000K/6500K	Power cable	1.5M

LED Worklight



Features:

- Unique design with three lighting diffusers;
- Adjustable lighting angle for the the two light diffuser asdie;
- Built-in carry Handle, users can take and use without the tripod;
- Portable LED worklight,1.5m meter power cable with plug.

Diagram:



Power	20W	Material	Steel+PC
Voltage	AC 220-240V	Tripod	1.2M
Lumen	2100lm	Dimension	0.83mx1.2m MAX
CCT	3000K/4000K/6500K	Power cable	1.5M

LED Bulb
A60/A65



A60/A65	A60	A65
Power	4.8/8.5w	15w
Voltage	220-240v	220-240v
Lumen	470/806lm/w	1521lm/w
CCT	2700K/4000K/6500K ; 2700K/3000K/4000K/5000K/6500K ; 2700K/4000K/6500K/R/G/B	2700K/4000K/6500K ; 2700K/3000K/4000K/5000K/6500K ; 2700K/4000K/6500K/R/G/B
Dimension	Φ59x128mm	Φ60x112mm

Functions:

- Switch 3CCT
 - Switch 5CCT
 - Switch 6CCT
- Switch 3CCT+DIM
 - Switch 5CCT+DIM
 - Switch 6CCT+DIM
- Switch Power
 - Switch Power+DIM
 - Switch 5CCT+Switch Power

LED Bulb
GU10 DIP Switch 38° Lens



GU10	
Power	3.3/4.7w
Voltage	220-240v
Lumen	245/345lm/w
CCT	2700K/4000K/6500K
Dimension	Φ50x55mm

Functions:

- Switch CCT
- Switch CCT+DIM

LED Bulb



TB03-T80
Power: 36W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E40



TB03-T100
Power: 48W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E40



TB03-T120
Power: 65W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E40



TB03-T130/140
Power: 80/100W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E40



TB02-T120
Power: 65W
CRI: >80
PF: ≥0.5/0.9
Input: 100-240V
Base: E27/E40



TB02-T130
Power: 80W
CRI: >80
PF: ≥0.5/0.9
Input: 100-240V
Base: E27/E40



TB02-T140
Power: 100W
CRI: >80
PF: ≥0.5/0.9
Input: 100-240V
Base: E27/E40



TB02-T170
Power: 150W
CRI: >80
PF: ≥0.5/0.9
Input: 100-240V
Base: E27/E40



TB02-T190
Power: 200W
CRI: >80
PF: ≥0.5/0.9
Input: 100-240V
Base: E27/E40



T60
Power: 10W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



T70
Power: 15W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



T80
Power: 18/20/22W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26/B22/E40



T100
Power: 25/30/32W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26/B22/E40



T120
Power: 36/40/42W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26/B22/E40



T140
Power: 48/50W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26/B22/E40



T160
Power: 60W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26/B22/E40



G95
Power: 8.5/11/12/15W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



G120
Power: 15/18/19/20/22/23.5W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



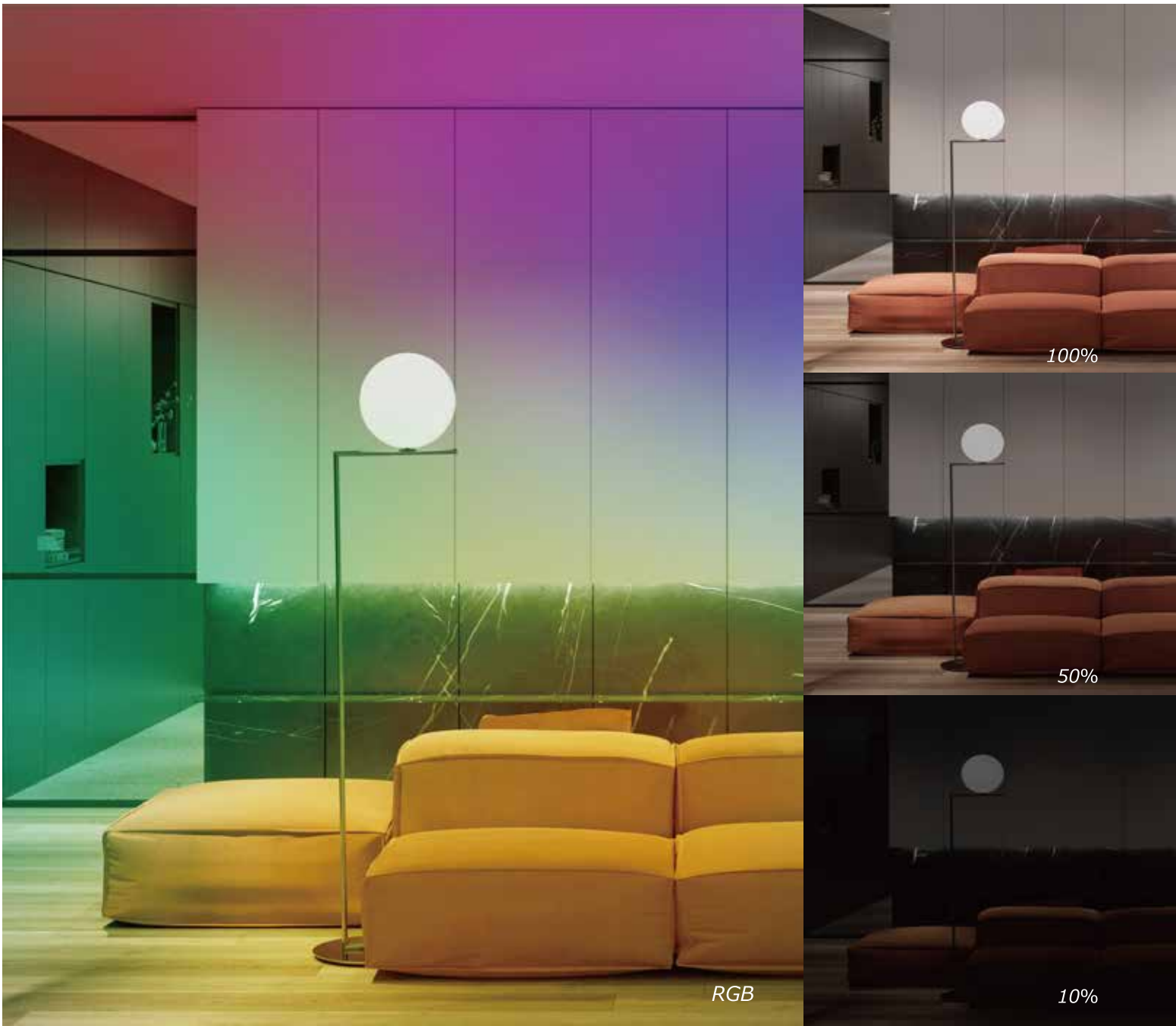
F150
Power: 16W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



F200
Power: 24W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



F250
Power: 36W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



Option

100% 50% 10%
Switch Dim

2700K 4000K 6500K
Switch Tone

Light Sensor Bulb

Microwave Sensor Bulb

IR remote control +RGBW

Multiple functional options

LED Bulb



C37
Power: 1.6/2.9/3.5/4.5/5.5/6.5/7.5/8.5/10W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E14/E27/B15/B22

C37
Tip
Power: 1.6/2.9/3.5/4.5/5.5/6.5/7.5/8.5/10W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E14/E27/B15/B22

CF37
Power: 1.6/2.9/3.5/4.5/5.5/6.5/7.5/8.5/10W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E14/E27/B15/B22

T37
Power: 8W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E14/E27/B15/B22

T37
Power: 8W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E14/E27/B15/B22

P45/G45
Power: 1.6/2.9/3.5/4.5/5.5/6.5/7.5/8.5/10W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E14/E27/B15/B22

P45/G45
Power: 1.6/2.9/3.5/4.5/5.5/6.5/7.5/8.5/10W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E27

A55
Power: 2.9/4.5/5/7W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E27/B22

A60
Power: 5/7/9/9.5/11/13/15/17W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E27/B22

2500 LM
A65
Power: 15/17/18/20W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E27/B22

A70
Power: 15W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E27/B22

A80
Power: 18W
Input: 220-240V
CRI: >80/90/97
PF: ≥0.5
Base: E27/B22



GU5.3
Power: 3.5/4.5/5.5/6.5W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: GU5.3



GU5.3
Power: 3.5/4.5/5.5/6.5/7.5/8/9W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: GU5.3



GU5.3
Power: 3W/4W/5W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: GU5.3



R39
Power: 3.7/5W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E14



R50
Power: 4.2/4.8/7W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E14



R63
Power: 7/8.5/9W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



GU10
Power: 3.5/4.5/5.5/6.5/8.5W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: GU10



GU10
Power: 3.5/4.5/5.5/6.5/7.5/8/9W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: GU10



CLASS B
GU10
Power: 4W/6.5W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: GU10



R80
Power: 8.5/9.5/13W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



PAR20
Power: 7W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



PAR30
Power: 11W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



JDR
Power: 4W/5W/6.5W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E14



JDR
Power: 4W/5W/6.5W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E14



JDR
Power: 4W/5W/6.5W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: E14



PAR38
Power: 14W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



JDR
Power: 4W/5W/6.5W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



JDR
Power: 4W/5W/6.5W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27



JDR
Power: 4W/5W/6.5W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: E27



G9
Power: 2.5W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: G9



G9
Power: 3W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: G9



G9
Power: 2.5W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: G9



G4
Power: 1W
CRI: >80
PF: ≥0.5
Input: 12V AC/DC
Base: G4



G4
Power: 1.2W
CRI: >80/90/97
PF: ≥0.5
Input: 12V AC/DC
Base: G4



T26
Power: 2.5W
CRI: >80/90/97
PF: ≥0.5
Input: 220-240V
Base: E14



G4/9



GX53



T26



GX53-1
Power: 5/7/8/9W
CRI: >80
PF: ≥0.5
Input: 220-240V
Dimension: Ø74x26mm
Base: GX53



GX53-2
Power: 10/12W
CRI: >80
PF: ≥0.5
Input: 220-240V
Dimension: Ø74x28mm
Base: GX53



B35
Power: 2/4W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E12/E14



C37
Tip
Power: 2/4W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E12/E14



P45
Power: 2/4W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E12/E14



P45
Power: 2/4W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E26/E27/B22



A60
Power: 5/6W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E26/E27/B22



A70
Power: 8/10W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E26/E27/B22



ST26
Power: 2W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E12/E14



T26
Power: 2W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E12/E14



T32
Power: 2/4/5W
Input: 220-240V
CRI: >80
PF: ≥0.5
Base: E12/E14



G80
Power: 4/6W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26EB22



G95
Power: 4/6W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26EB22



G120
Power: 4/6W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26EB22



ST48
Power: 2/4W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26EB22



ST58
Power: 4W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26EB22



ST64
Power: 4/5/6W
CRI: >80
PF: ≥0.5
Input: 220-240V
Base: E27/E26EB22



ACCESSORIES

Mounting Bracket



Ø50 Mounting Bracket



Mounting Bracket



Mounting Bracket



Mounting Bracket

Lamp Base



NEMA 3PIN Lamp Base



NEMA 7PIN Golden Lamp Base



NEMA Cap

Photocell



NEMA 3PIN Photocell



Photocell

PIR Sensor



3PIN Microwave PIR Sensor



3PIN Infrared PIR Sensor



Zhaga PIR Sensor



Zhaga Microwave PIR Sensor



Zhaga Infrared PIR Sensor

Sensor Base



Zhaga Sensor Base



Zhaga Sensor Cap

Lamp Lanyard



Lamp Lanyard Length 400mm



Lamp Bracelet Length 300mm



Remote Control

Emergency Pack



Emergency Battery Pack



Emergency Power



Emergency Battery Pack

Reflector



PC Reflector



Aluminum Reflector

Ground Plug



Ground Plug and Screw

Three-Way Waterproof Connector



Ground Plug and Screw

Surge Protector



Surge Protector
(total length 370mm)



Surge Protector
(total length 370mm)
BIS 800+800V



Surge Protector
(total length 600mm)

Terminal Block



Infrared Sensor



Motion Sensor

DIP Switch CCT



Adjust Color Temperature
and Power

Top05 Matching



Connect Two Tp05

BL04 Connecting Wire



Connect Two BL04

Infrared Remote



Infrared Remote-controlled
Lighting with Multi-colour
Change Function



Infrared Remote
Control Ceiling
Light



Microwave PIR
Sensor Remote



Regulating Solar
Floodlights, Solar
Street Lights, etc.



Adjusting Power for
Solar Street Lights, etc.