

BEACON

LED LIGHTING

Shine with LED. Save with BEACON



MASTER CATALOGUE Version 3.0



Shine with LED. Save with BEACON

Beacon LED Lighting Pte. Ltd. has been established in Singapore for more than a decade. Over the years, we have grown to a household brand for LED lightings for commercial and residential applications. Our products made in our overseas factories which are very comprehensive that almost all LED lightings requirements can be met, with cost-effectiveness as one of our key business objectives. Customer satisfaction is where we strongly emphasize in our business dealings with personal care.

Over the years, we have leveraged extensively on the research capabilities of universities to improve heat dispersing materials and LED chip package technologies. Thus, our special materials and newest chip package technology enable our LED lighting products to have high luminous efficiency up to 190 lumens per watt. This performance is 50% higher than the average light efficiency of similar products in the market. These products are designed by our experienced and excellent engineering team, in collaboration with our production teams in China to meet our customers' needs.

Beacon LED Lighting will always be guided by our vision, "SHINE with LED, SAVE with BEACON!", to provide high quality products and good services for all our customers, as well as uphold our commitment to social responsibility.

Beacon's mission is to strive for greater excellence and aims to be an industrial leader in LED lightings to fulfill all our customers' needs.

www.beaconledlighting.com

CONTENTS

PAGES	CATEGORIES
1-6	HIGH BAY LIGHTS/RETROFIT KITS
7-12	FLOOD LIGHTS
13	FISHING LIGHTS
14-20	AREA LIGHTS/STREET LIGHTS
21-22	EXPLOSION PROOF LIGHTS
23-25	WARNING LIGHTS
26-33	DOWNLIGHTS
34-60	CEILING LIGHTS
61	PANEL LIGHTS
62-68	TUBE LIGHTS
69-76	EMERGENCY POWER KIT/SENSOR KIT
77-80	SMART LIGHTS
81-82	PLC LIGHTS
83-86	CORN LIGHTS
87-92	LIGHT BULBS

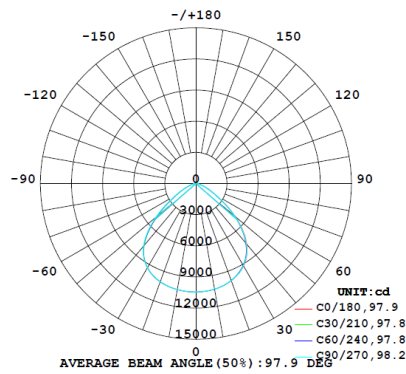


PAGES	CATEGORIES	
93-96	LIGHT PLATES	
97-109	STRIP LIGHTS	
110-112	POWER SUPPLIES	
113-126	SPOT LIGHTS	
127-135	TRACK LIGHTS	
136-144	LINEAR LIGHTS	
145-168	WALL LIGHTS/STEP LIGHTS	
169-170	WALL WASHING LIGHTS	
171-176	PROJECTION LIGHTS	
177-196	BOLLARD LIGHTS	
197-202	UNDER GROUND LIGHTS	
203-208	UNDER WATER LIGHTS	
209-244	SOLAR LIGHTS	
245-260	PENDANT LIGHTS	
261-262Z	STUDY LAMP	



HIGH BAY LIGHTS/RETROFIT KIT





High Bay-16

Model	Power (W)	Lumens (lm)	Voltage (VAC)	D (mm)	H (mm)	Dimmable		Color Temp
HB100Y16	100	15000	100-277	254	122	Wattage Adjustable		3000/4000/6500
HB150Y16	150	22500	100-277	299	135	Wattage Adjustable		3CCT
HB200Y16	200	30000	100-277	365	135	Wattage Adjustable		3CCT
HB250Y16	250	37500	185-265	385	151	No		3000/4000/6500
HB300Y16	300	45000	185-265	385	151	No		3000/4000/6500
Material	CRI (Ra)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	LED Chip	PF	Working Temp (°C)
AL	>80	60/90	35000	Lifud	65	Epistar	>0.95	-20--45

*3CCT = 3000k,4500k,6500k



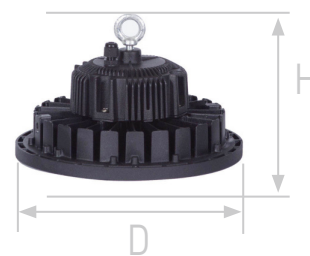
High Bay-17

Model	Power (W)	Lumens (lm)	Voltage (VAC)	D (mm)	H (mm)	Dimmable		Color Temp
HB400Y17	400	52000	185-265	490	249	No		3000/4000/6500
HB500Y17	500	65000	185-265	490	249	No		3000/4000/6500
Material	CRI (Ra)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	LED Chip	PF	Working Temp (°C)
AL	>80	60/90/120	35000	Lifud	65	2835	>0.9	-20--40



High Bay-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material	
HB100Y01	100	13000	>80	302	192	No	AL	
HB150Y01	150	19500	>80	302	192	No	AL	
HB200Y01	200	26000	>80	336	192	No	AL	
HB240Y01	240	32500	>80	336	192	No	AL	
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	LED Chip	Working Temp (°C)
3000/4000/5000/5700/6500	100-277	60/90/120	50000	Meanwell	65	>0.93	Philips	-30--50

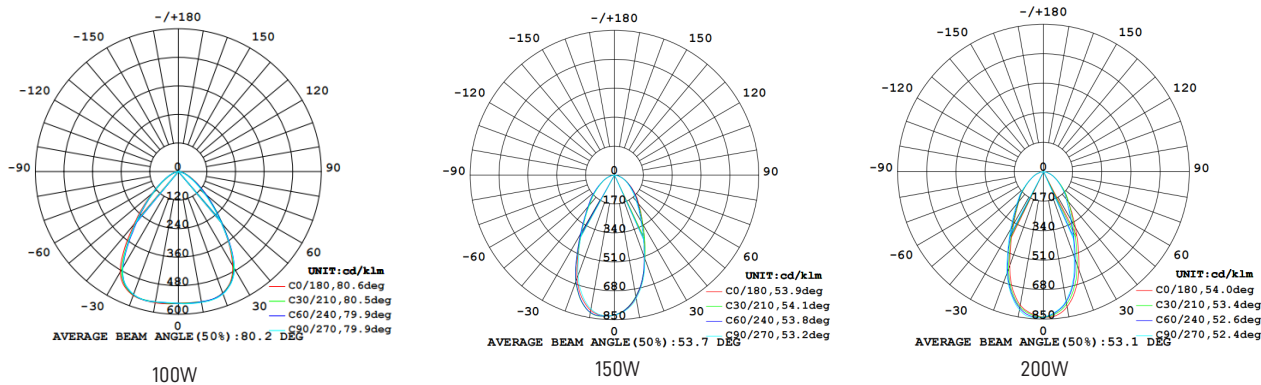


High Bay-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable		Material
HB100Y06	100	13000	>80	248	115	No		AL
HB150Y06	150	19500	>80	298	115	No		AL
HB200Y06	200	26000	>80	298	117	No		AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	LED Chip	Working Temp (°C)
4000/5000/5700/6500	220-240	90	30000	Built In	65	>0.95	Seoul	-30~-50



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



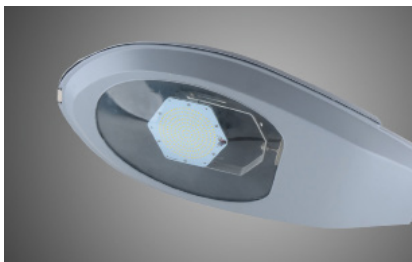
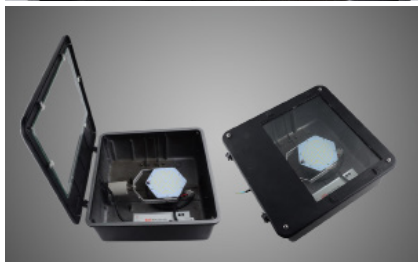
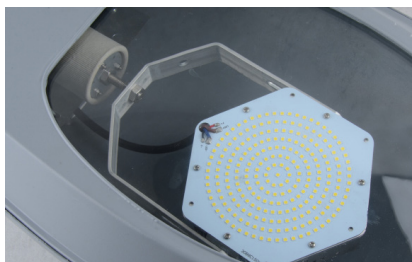
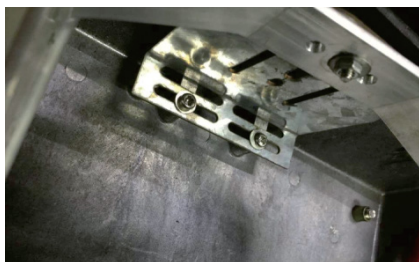
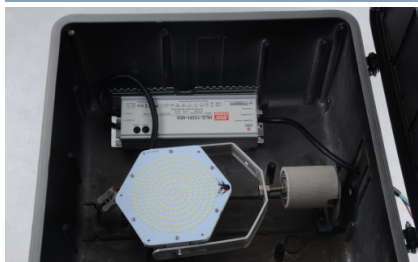
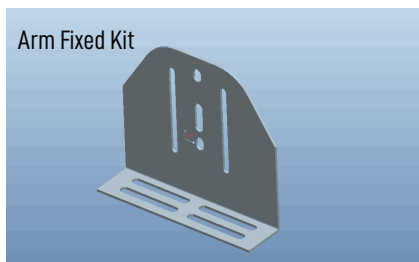
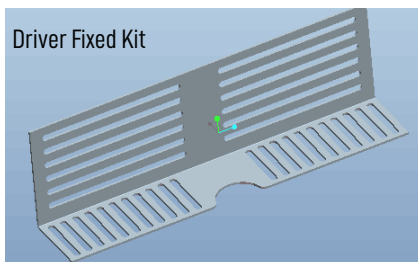
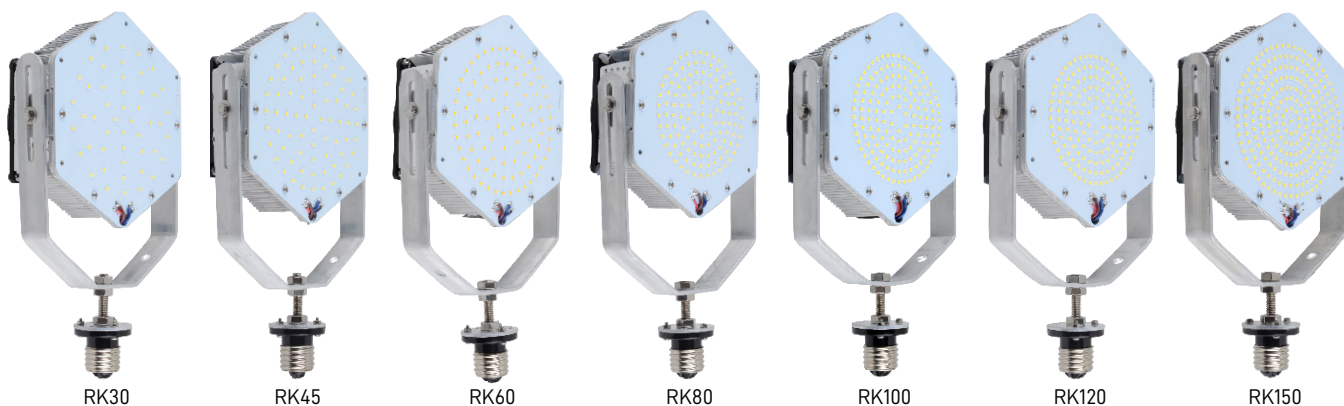
High Bay-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
HB100Y09	100	13000	>80	420	274	No	AL
HB150Y09	150	19500	>80	460	289	No	AL
HB200Y09	200	26000	>80	460	289	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500	100-277	60/90	35000	Built In	65	>0.95	-20--45

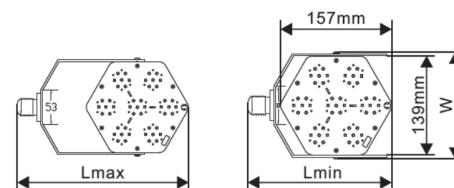


High Bay-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
HB1000Y08	1000	110000	>80	558	630	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
2700 - 6500	100-277	45 /60	50000	Built In	65	>0.95	-20--45



Retrofit Kit



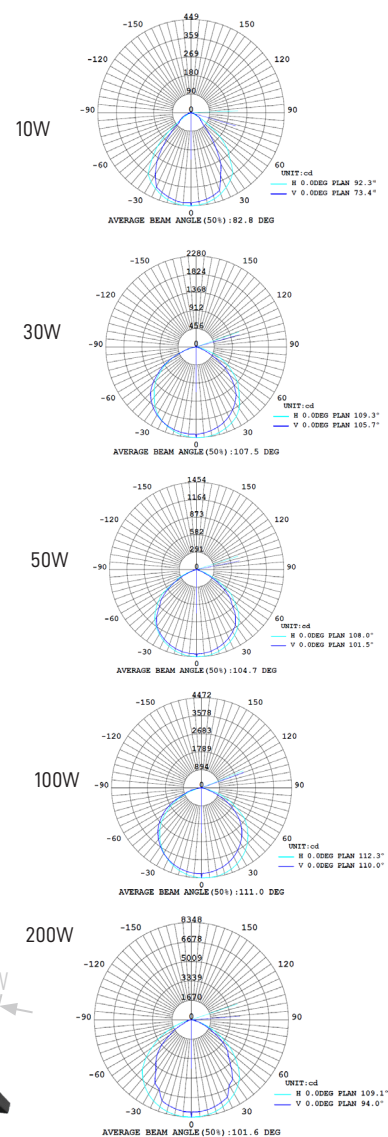
Model	Power (W)	Lumens (lm)	CRI (Ra)	Lmin-Lmax (mm)	W (mm)	H (mm)	Equivalent SON/HPS	Material
RK30	30	4300	>70	260-320	145	81.5	105W	AL
RK45	45	6480	>70	260-320	145	81.5	125W	AL
RK60	60	8640	>70	260-320	145	81.5	175W	AL
RK80	80	11520	>70	260-320	145	81.5	250W	AL
RK100	100	14400	>70	260-320	145	81.5	300W	AL
RK120	120	15600	>70	260-320	145	81.5	350W	AL
RK150	150	20000	>70	260-320	145	81.5	400W	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Base	Working Temp (°C)
3000/4000/6500	100-300	120	50000	Meanwell	60	>0.95	E40/E39	-45--45

* E27/E26 Base is available.



FLOOD LIGHTS





Flood Light-16

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Voltage (VAC)	Color Temp (K)
FL10Y16	10	900	>80	90	31	70	220-240	3CCT
FL20Y16	20	1800	>80	120	31	95	220-240	3CCT
FL30Y16	30	2700	>80	153	31	125	220-240	3CCT
FL50Y16	50	4500	>80	187	31	146	220-240	3CCT
FL70Y16	70	6300	>80	228	32	187	220-240	3CCT
FL100Y16	100	9000	>80	272	32	217	220-240	3CCT
FL200Y17	200	18000	>80	350	90	280	100-265	3000/6500
FL300Y17	300	27000	>80	369	80	400	100-265	3000/6500
FL400Y17	400	36000	>80	439	90	480	100-265	3000/6500
FL500Y17	500	45000	>80	439	90	480	100-265	3000/6500
Material	Dimmable	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
AL+Glass	No	100	30000	Built In	65	>0.9	Clear	-40--45

*3CCT = 3000k,4500k,6500k



Flood Light-07

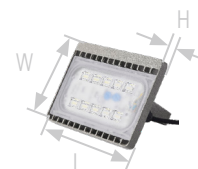
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
FL50Y07	50	4500	>80	220	265	50	No	AL+Glass
FL100Y07	100	9000	>80	295	345	60	No	AL+Glass
FL150Y07	150	13500	>80	330	365	60	No	AL+Glass
FL200Y07	200	18000	>80	360	400	60	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	30/60/90	30000	Built In	65	>0.9	Clear	-20--50

* Grey and black casing is available.



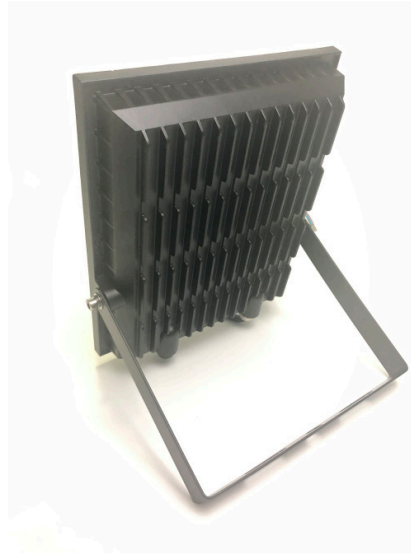
Flood Light-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
FL10Y05	10	800	>80	150	97	26	No	AL+Glass
FL20Y05	20	1600	>80	223	145	36	No	AL+Glass
FL30Y05	30	2400	>80	223	145	36	No	AL+Glass
FL50Y05	50	4000	>80	295	194	48	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-240	120	30000	Built In	65	>0.9	Clear	-25--45



Flood Light-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
FL30Y06	30	2400	>80	193	142	41	No	AL+PC
FL50Y06	50	4000	>80	270	202	41	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	220-240	120	30000	Built In	65	>0.9	Clear	-25--40



Flood Light-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
FL10Y08	10	850	>80	100	110	30	No	AL+PC
FL20Y08	20	1700	>80	115	130	30	No	AL+PC
FL30Y08	30	2550	>80	145	170	40	No	AL+PC
FL50Y08	50	4250	>80	200	240	45	No	AL+PC
FL100Y08	100	8500	>80	238	268	50	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2700/3000/4000/6000	100-277	100	30000	Built In	65	>0.9	Clear	-20--50



Sensor Flood Light

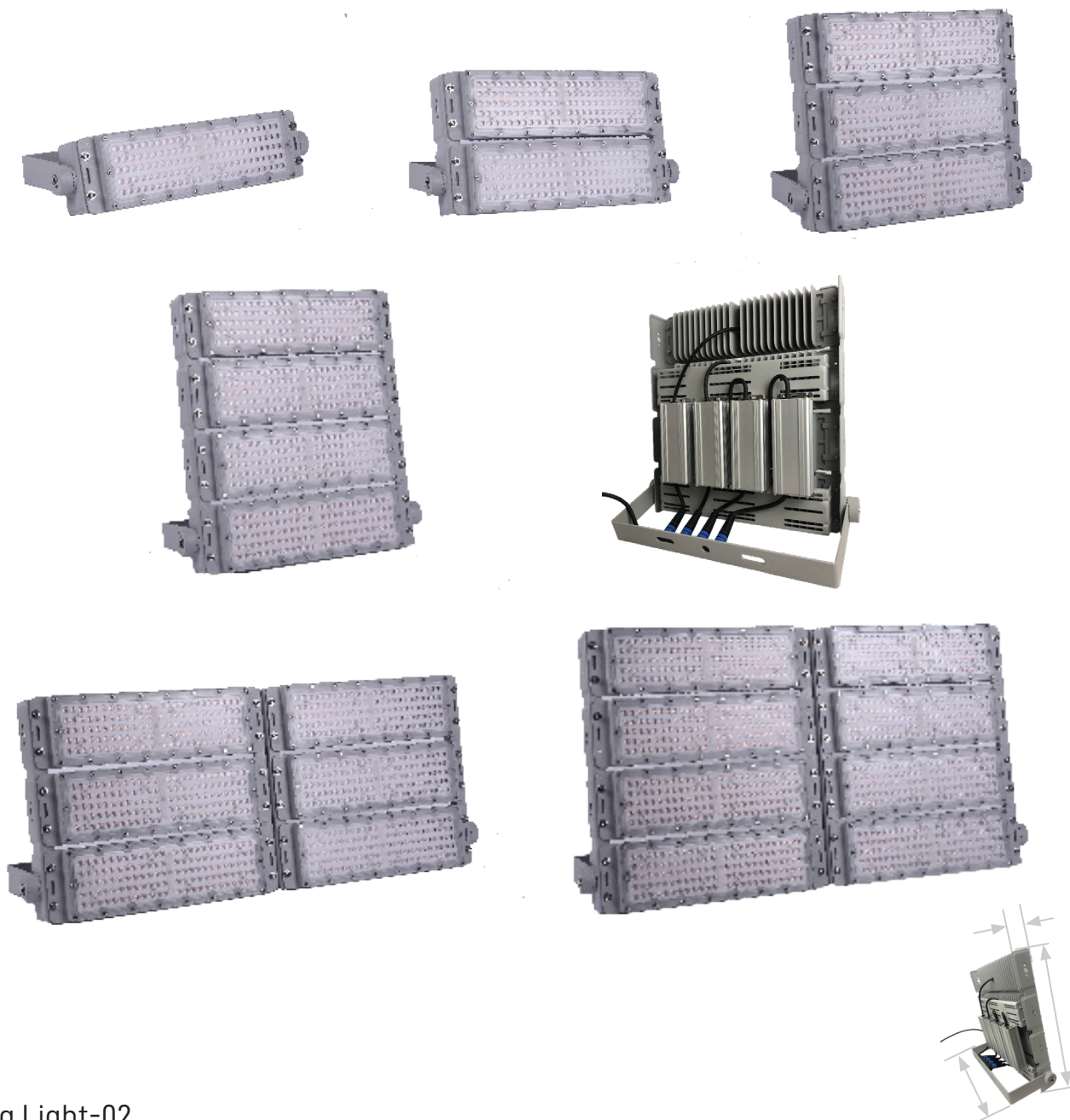
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
SFL30Y01	30	2700	>80	170	200	40	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	120	30000	Built In	65	>0.9	Clear	-20--50



Flood Light-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Beam Angle(°)	LED	Material
FL300Y09	300	39000	>70	400	462.9	60 / 90	CREE	AL
FL500Y09	500	65000	>70	480	530	15 / 30	CREE	AL
FL800Y09	800	104000	>70	565	653	15 / 30 / 60	CREE	AL
FL1000Y09	1000	130000	>70	640	730	15 / 30	CREE	AL
Color Temp (K)	Voltage (VAC)	Dimmable	Lifespan (hrs)	Driver		IP	PF	Working Temp (°C)
2700/3000/4000/6500	100-277	No	50000	Built In Meanwell		65	>0.95	-20--45

FISHING LIGHTS



Fishing Light-02

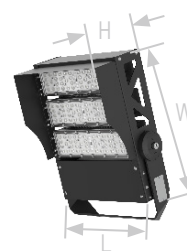
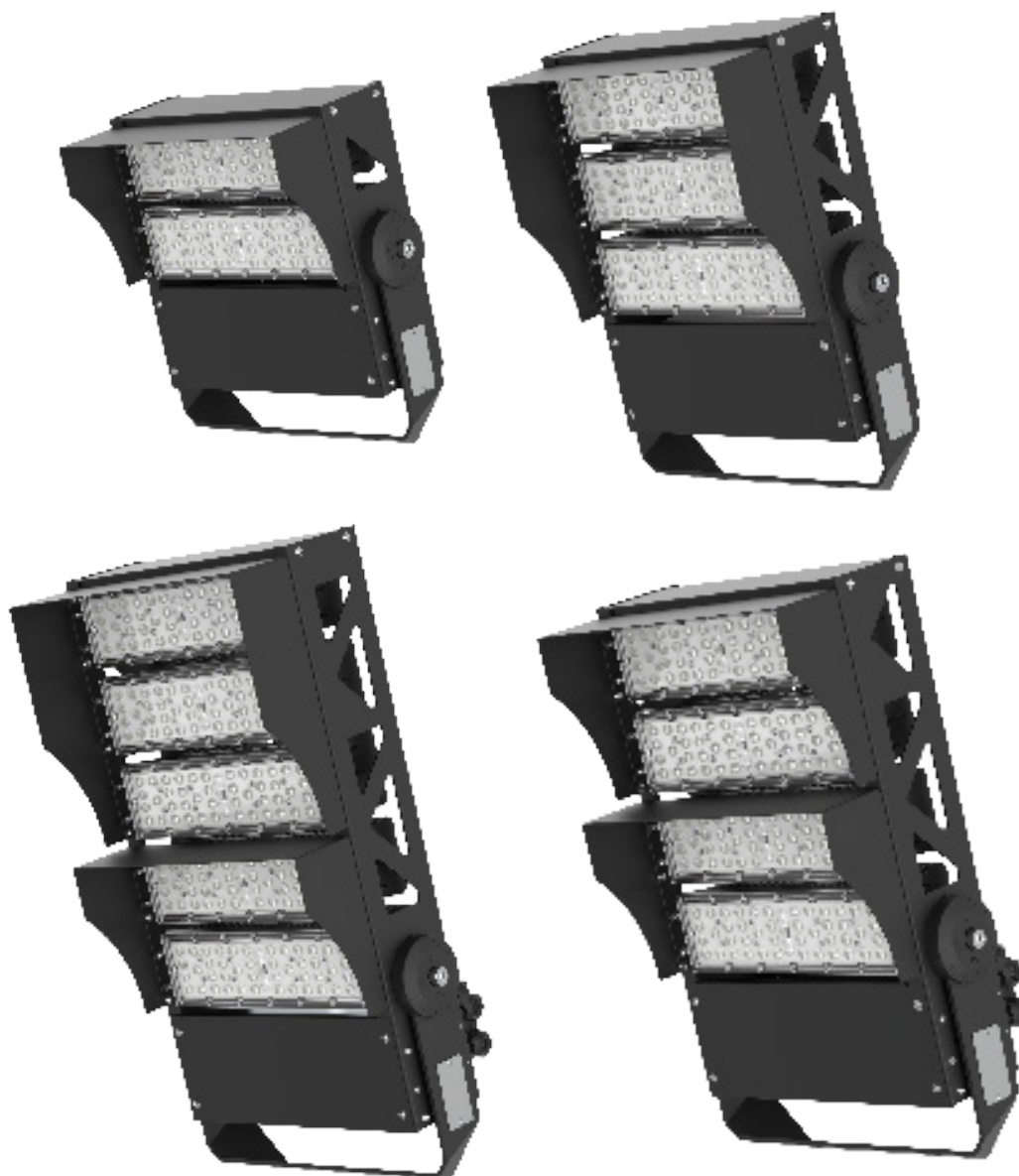
Model	Power (W)	Lumens (lm)	Weight	L (mm)	W (mm)	H (mm)	Dimmable	Material
SFL100Y02	100	12000	2.75	400	105	180	No	AL
SFL200Y02	200	24000	4.55	400	205	180	No	AL
SFL300Y02	300	36000	6.35	400	305	180	No	AL
SFL400Y02	400	48000	8.15	400	410	180	No	AL
SFL600Y02	600	72000	12.8	765	305	180	No	AL
SFL800Y02	800	96000	16.5	765	410	180	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	CRI (Ra)	Working Temp (°C)
3000/4000/6500	100-277	60/90	25000	External	65	>0.9	>80	-40--50

AREA LIGHTS/STREET LIGHTS



Area Light-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
AL100Y05	100	14000	>70	542	316	65	No	AL
AL200Y05	200	28000	>70	663	316	65	No	AL
AL300Y05	300	42000	>70	785	316	75	No	AL
AL350Y05	350	49000	>70	785	316	75	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
4000/6500	100-277	80°/150°	50000	Built In	67	>0.95	Clear	-40--50



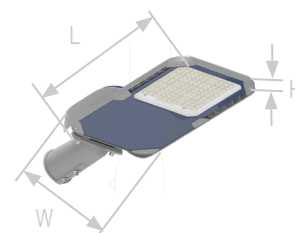
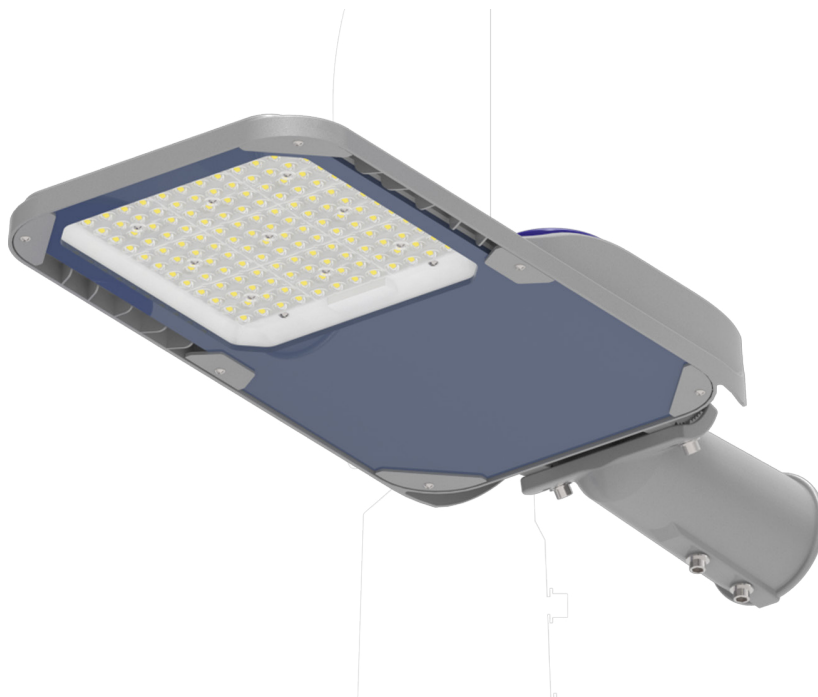
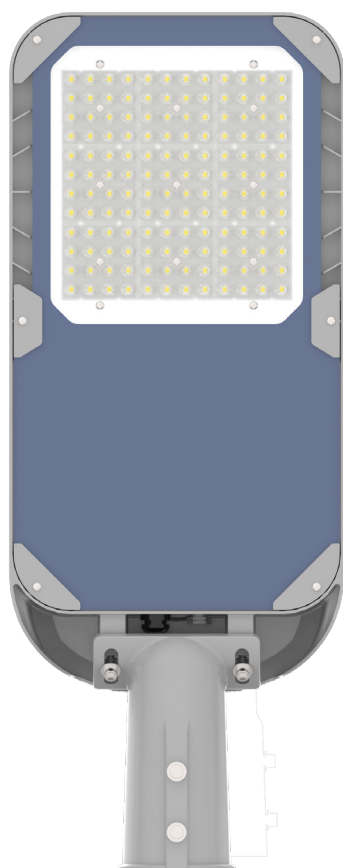
Area Light-11

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
FL200Y11	200	28000	>80	388	399	139	No	AL
FL300Y11	300	42000	>80	388	491	139	No	AL
FL400Y11	400	56000	>80	388	583	190	No	AL
FL500Y11	500	70000	>80	388	675	190	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
4000/5000/5700	100-277	20/30/60/90/140	50000	Meanwell Built In	65	>0.95	Clear	-20--50



Area Light-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
AL50Y07	50	6500	>70	485	210	70	No	AL
AL100Y07	100	13000	>70	538	238	102	No	AL
AL150Y07	150	19500	>70	602	276	105	No	AL
AL200Y07	200	26000	>70	697	311	112	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
4000/6500	85-265	80*150	50000	Built In	66	>0.95	Clear	-30--55



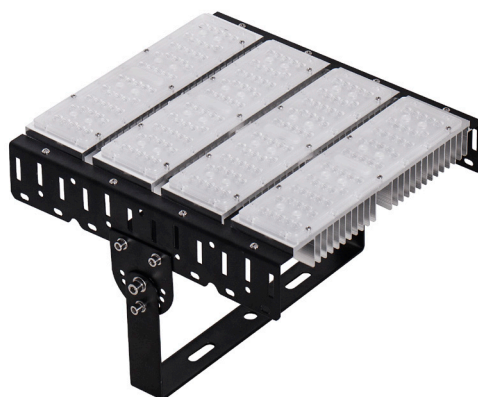
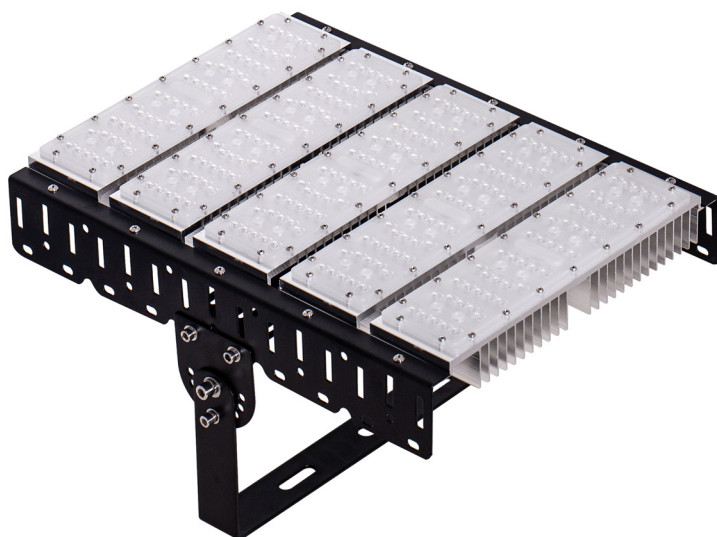
Area Light-11

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
AL50Y11	50	6500	>70	515	200	85	No	AL
AL75Y11	75	9750	>70	515	200	85	No	AL
AL100Y11	100	13000	>70	565	220	85	No	AL
AL120Y11	120	15600	>70	565	220	85	No	AL
AL150Y11	150	19500	>70	635	240	85	No	AL
AL180Y11	180	23400	>70	635	240	85	No	AL
AL200Y11	200	26000	>70	665	290	85	No	AL
AL240Y11	240	31200	>70	665	290	85	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
4000/6500	100-270	80°150	50000	Built In	66	>0.95	Clear	-30--55



Area Light-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
AL750Y06	750	112500	>70	675	420	115	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
5700	100-277	30/45/60	50000	Built In	65	>0.95	Clear	-20--50



Area Light-12

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Number Of Lights	Material
AL50Y12	50	6500	>80	315	76	125	1	AL
AL100Y12	100	13000	>80	315	159	125	2	AL
AL150Y12	150	19500	>80	315	242	125	3	AL
AL200Y12	200	26000	>80	315	325	125	4	AL
AL250Y12	250	32500	>80	315	408	125	5	AL
AL300Y12	300	39000	>80	315	491	125	6	AL
AL350Y12	400	52000	>80	315	574	125	7	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-277	30/45/60	30000	Built In	65	>0.95	Clear	-20--50



Area Light-15

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
FL500Y15	750	75000	>70	280	550	240	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-277	10/20/40/60/50x100	50000	Meanwell	65	>0.95	Clear	-20--50



Street Light-08

Model	Power (W)	Lumen (lm)	CRI (Ra)	D (mm)	H (mm)	Color	Dimmable	Material
STL60Y08	60	6000	>70	510	550	(Matt) Black	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	60/90/120	50000	Built In	65	0.96	Clear	-40--40



Street Light-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Material
STL60Y09	60	6000	>70	520	570	(Matt) Black	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500	85-265	60/90/120	50000	Built In	65	0.96	-40--40



Street Light-10

Model	Power (W)	Lumen (lm)	CRI (Ra)	D (mm)	H (mm)	Color	Dimmable	Material
STL60Y10	60	6000	>70	510	550	(Matt) Black	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	60/90/120	50000	Built In	65	0.96	Clear	-40--40



Street Light-11

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Material
STL60Y11	60	6000	>70	480	470	(Matt) Black	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500	85-265	60/90/120	50000	Built In	65	0.96	-40--40



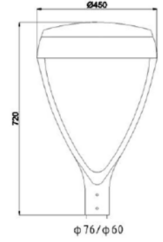
Street Light-12

Model	Power (W)	Lumen (lm)	CRI (Ra)	D (mm)	H (mm)	Color	Dimmable	Material
STL30Y12	30	2400	>70	520	320	(Matt) Black	No	AL+PC
STL40Y12	40	3200	>70	520	320	(Matt) Black	No	AL+PC
STL50Y12	50	4000	>70	520	320	(Matt) Black	No	AL+PC
STL60Y12	60	4800	>70	520	320	(Matt) Black	No	AL+PC
STL80Y12	80	6400	>70	520	320	(Matt) Black	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	60/90/120	50000	Built In	65	0.96	Frosted	-50--40



Street Light-13

Model	Power (W)	Lumen (lm)	CRI (Ra)	D (mm)	H (mm)	Color	Base	Material
STL13	LED Bulb 4-18W	-	>70	440	770	Black	E27	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2800/4000/6500	100-277	360	30000	-	65	>0.8	Frosted	-40--50



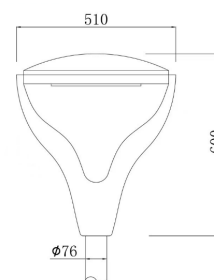
Street Light-06

Model	Power (W)	Lumen (lm)	CRI (Ra)	D (mm)	H (mm)	Color	Dimmable	Material
STL40Y06	40	5200	>70	450	720	(Matt) Black	No	AL+PMMA
STL50Y06	50	6500	>70	450	720	(Matt) Black	No	AL+PMMA
STL60Y06	60	7800	>70	450	720	(Matt) Black	No	AL+PMMA
STL80Y06	80	10400	>70	450	720	(Matt) Black	No	AL+PMMA
STL100Y06	100	13000	>70	450	720	(Matt) Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	90-305	60/90/120	40000	Built In	65	0.9	Clear	-40--40



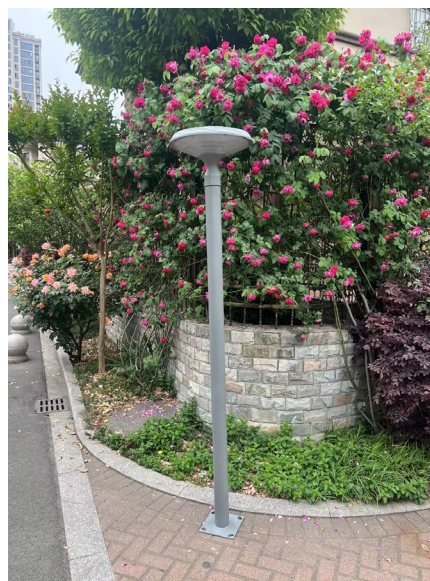
Street Light-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)		H (mm)	Base	Material
STL07	LED Bulb 4-25W	-	>70	628		360	E27	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2800/4000/6500	100-277	360	35000	Built In	65	>0.8	Frosted	-40--50



Street Light-14

Model	Power (W)	Lumen (lm)	CRI (Ra)	D (mm)	H (mm)	Color	Dimmable	Material
STL40Y14	40	4000	>70	510	600	(Matt) Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	60/90/120	50000	Built In	65	0.9	Clear	-40--40



Street Light-17

Model	Power (W)	Lumen (lm)	CRI (Ra)	D (mm)	H (mm)	Color	Dimmable	Material
STL30Y17	30	3000	>80	450	300	(Matt) Black	No	AL+PMMA
STL40Y17	40	4000	>80	450	300	(Matt) Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	90	30000	Built In	65	0.9	Clear	-40--40



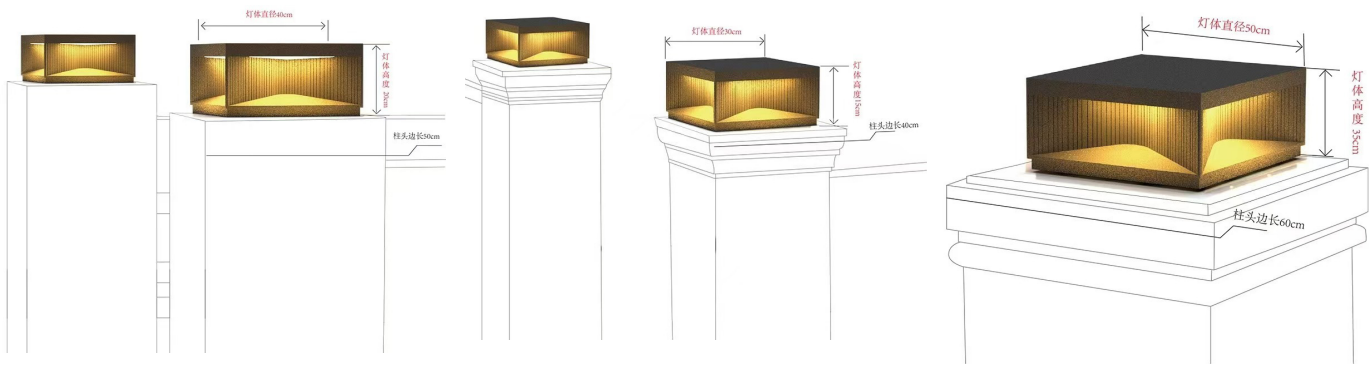
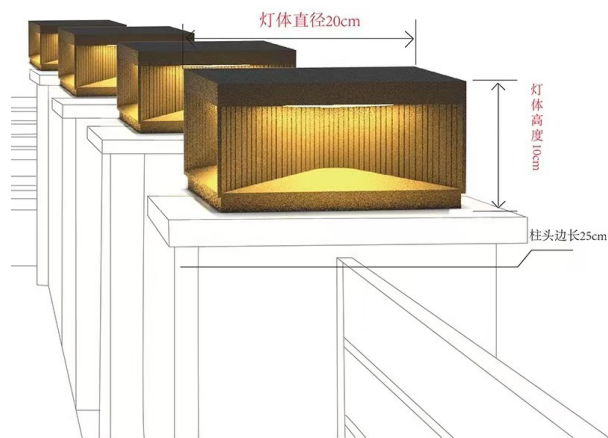
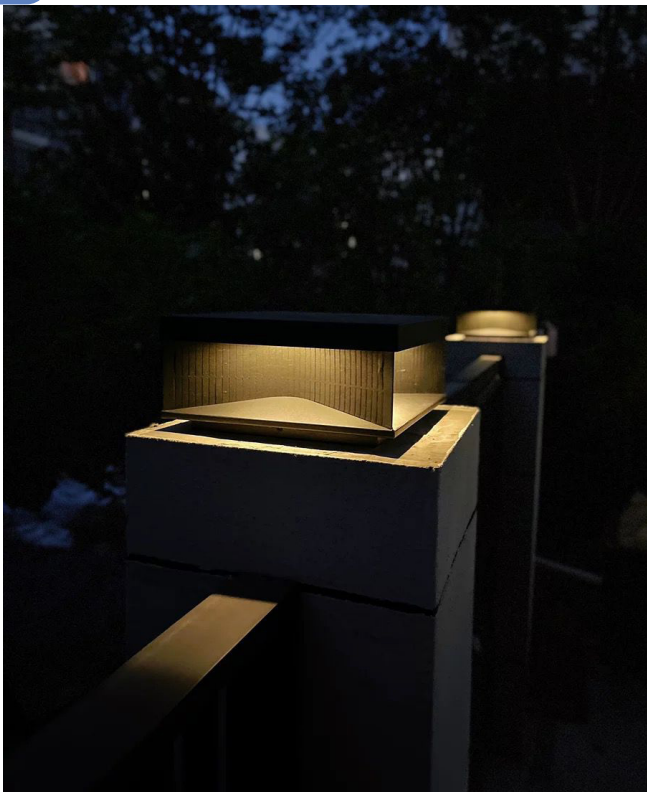
Street Light-15

Model	Power (W)	Lumen (lm)	CRI (Ra)	D (mm)	H (mm)	Color	Dimmable	Material
STL40Y15	40	5200	>70	423	520	(Matt) Black	No	AL+PMMA
STL60Y15	60	7800	>70	423	520	(Matt) Black	No	AL+PMMA
STL80Y15	80	10400	>70	423	520	(Matt) Black	No	AL+PMMA
STL100Y15	100	13000	>70	423	520	(Matt) Black	No	AL+PMMA
STL120Y15	120	15600	>70	423	520	(Matt) Black	No	AL+PMMA
STL150Y15	150	19500	>70	423	520	(Matt) Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	60/90/120	30000	Built In	65	0.9	Clear	-40--40



Street Light-16

Model	Power (W)	Lumen (lm)	CRI (Ra)	D (mm)	H (mm)	Color	Dimmable	Material
STL40Y16	40	5200	>70	423	520	(Matt) Black	No	AL+PMMA
STL60Y16	60	7800	>70	423	520	(Matt) Black	No	AL+PMMA
STL80Y16	80	10400	>70	423	520	(Matt) Black	No	AL+PMMA
STL100Y16	100	13000	>70	423	520	(Matt) Black	No	AL+PMMA
STL120Y16	120	15600	>70	423	520	(Matt) Black	No	AL+PMMA
STL150Y16	150	19500	>70	423	520	(Matt) Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	60/90/120	30000	Built In	65	0.9	Clear	-40--40



Gate Top Light-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
GT03Y04	3	300	>80	200	200	100	No	AL
GT08Y04	8	800	>80	300	300	150	No	AL
GT15Y04	15	1500	>80	400	400	200	No	AL
GT20Y04	20	2000	>80	500	500	350	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Color	Working Temp (°C)
3000/4000/6500	100-277	360	35000	Built In	65	>0.8	(Matt) Black	-40--50



GT160Y01



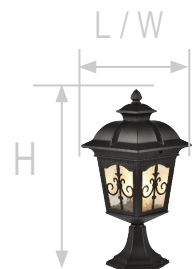
GT160Y02



GT160Y03



GT185Y04



Gate Top Light-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Base	Material
GT160Y01	LED Bulb 4-18W	-	>70	230	230	560	E27	AL
GT160Y02	LED Bulb 4-18W	-	>70	160	160	450	E27	AL
GT160Y03	LED Bulb 4-18W	-	>70	160	160	450	E27	AL
GT185Y04	LED Bulb 4-18W	-	>70	185	185	420	E27	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2800/4000/6500	100-277	360	35000	Built In	65	>0.8	Frosted	-40--50



Gate Top Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Base	Material
GT185Y02	LED Bulb 4-18W	-	>70	185	185	355	E27	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-277	360	35000	Built In	65	>0.8	Clear	-40--50



Gate Top Light-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Base	Material
GT215Y03	LED Bulb 4-18W	-	>70	215	215	365	E27	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-277	360	35000	Built In	65	>0.8	Clear	-40--50



QTD-26201



QTD-26202



QTD-26203



QTD-26204



QTD-26205



QTD-26206



QTD-26207



QTD-26208



QTD-26209



QTD-26210



QTD-26211



QTD-26212



QTD-26213



QTD-26215



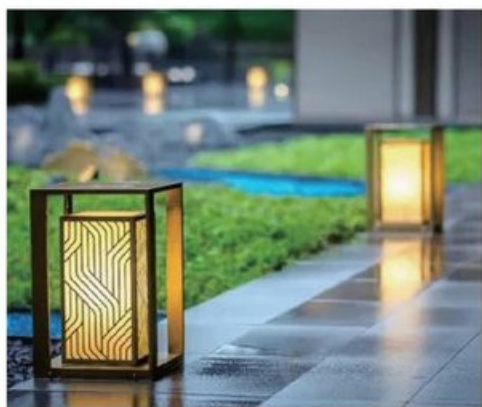
QTD-26216



QTD-26217



QTD-26218



QTD-26306



QTD-26307



QTD-26308



QTD-26303



QTD-26309



QTD-26310



QTD-26311



QTD-26305



QTD-26312



QTD-26313



QTD-26314



QTD-26401



QTD-26402



QTD-26403



QTD-26407



QTD-26404



QTD-26405



QTD-26406



QTD-26408



QTD-26409



QTD-26410



QTD-26411



QTD-26416



QTD-26412



QTD-26413



QTD-26415



QTD-26417



QTD-26418



QTD-26419



QTD-26420



QTD-26421



QTD-26501



QTD-26502



QTD-26503



QTD-26504



QTD-26505



QTD-26506



QTD-26507



QTD-26508



QTD-26509



QTD-26510



ZTD-26511



ZTD-26512



ZTD-26513



ZTD-26514



ZTD-26515



ZTD-26516



ZTD-26517



ZTD-26518



ZTD-26519



ZTD-26520



ZTD-26521



ZTD-26522



ZTD-26523



ZTD-26524



ZTD-26525



ZTD-26526



ZTD-26527



ZTD-26528



ZTD-26529



ZTD-26530



ZTD-26601



ZTD-26602



ZTD-26603



ZTD-26604



ZTD-26605



ZTD-26606



ZTD-26607



ZTD-26608



ZTD-26609



ZTD-26610



ZTD-26611



ZTD-26612



ZTD-26613



ZTD-26614



ZTD-26615



ZTD-26616



ZTD-26617



ZTD-26618



ZTD-26619



ZTD-26620



ZTD-26621



ZTD-26622



ZTD-26623



ZTD-26624



ZTD-26625



ZTD-26626



ZTD-26627



ZTD-26628



ZTD-26629



ZTD-26701



ZTD-26702



ZTD-26703



ZTD-26704



ZTD-26705



ZTD-26706



ZTD-26707



ZTD-26708



ZTD-26709



ZTD-26710



ZTD-26711



ZTD-26712



ZTD-26713



ZTD-26714



ZTD-26715



ZTD-26716



ZTD-26717



ZTD-26718



ZTD-26801



ZTD-26803



ZTD-26805



ZTD-26806



ZTD-26807



ZTD-26802



ZTD-26804



ZTD-26808



ZTD-26809



ZTD-26810



ZTD-26811



ZTD-26812



ZTD-26813



ZTD-26814



ZTD-26815



ZTD-26816



ZTD-26817



ZTD-26818



ZTD-26819



ZTD-26820



ZTD-26821



ZTD-26822



ZTD-26823



ZTD-26824



ZTD-26825



ZTD-26901



ZTD-26902



ZTD-26903



ZTD-26904



ZTD-26905



ZTD-26906



ZTD-26907



ZTD-26908



ZTD-26909



ZTD-26910



ZTD-26916



ZTD-26911



ZTD-26912



ZTD-26913



ZTD-26915



ZTD-26917



ZTD-26918

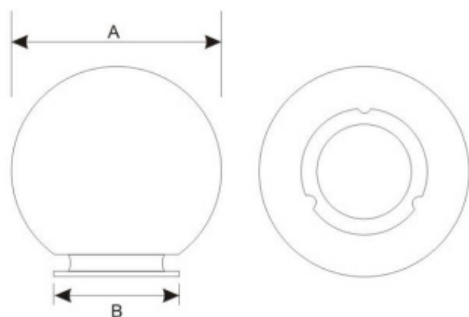


ZTD-26919



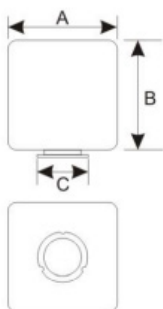
ZTD-26920

Sphere Lampshade



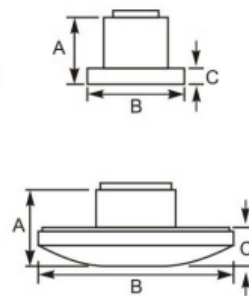
型号 Item No.	规格 Dimensions(mm)	
	A	B
JL012	120	70
JL015	150	95
JL020	200	95
JL025	250	95/120
JL030	300	95/120/140
JL035	350	140/170
JL040	400	140/170
JL047	470	170
JL050	500	205/218
JL060	600	205/218

JL236



型号 Item No.	规格 Dimensions (mm)		
	A	B	C
JL236	210	210	120

Holder Selection



型号 Item No.	规格 Dimensions (mm)			配球规格 For Sphere with Bayonet Neck
	A	B	C	
B2-95	60	100	15	ø150 ø200 ø250 ø300
B2-120	70	125	15	ø250 ø300
B2-140	90	145	20	ø300 ø350 ø400
B2-170	110	175	40	ø350 ø400 ø470

Mounting Selection



Tall Stand



Long Arm



Single Elbow



Double Elbow



Spike



Pole

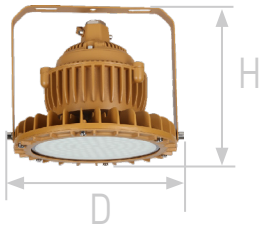


Basket



Pendant

EXPLOSION PROOF LIGHTS



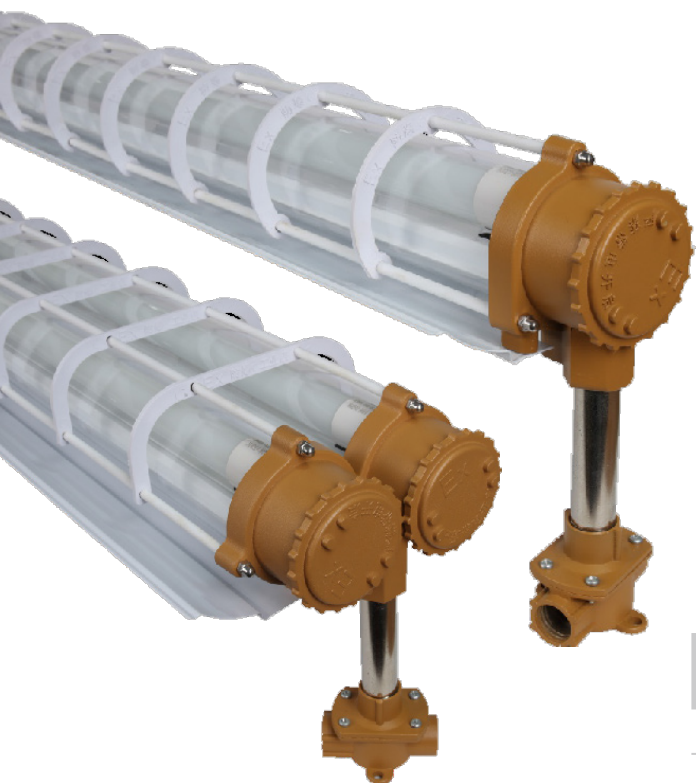
Explosion Proof High Bay

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Weight (kg)	Dimmable	Material
EPHB50Y01	50	6000	>80	22	25	3.2	No	AL
EPHB70Y01	70	8400	>80	22	25	3.2	No	AL
EPHB100Y01	100	12000	>80	24	29	3.5	No	AL
EPHB130Y01	130	15600	>80	24	29	3.8	No	AL
EPHB150Y01	150	18000	>80	24	35	7	No	AL
EPHB200Y01	200	24000	>80	24	35	7.5	No	AL
EPHB250Y01	250	30000	>80	24	35	7.5	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	LED Chip	Working Temp (°C)
3000/4000/6500	85-265	60 / 120	50000	Built In	66	>0.95	Philips	-40--80



Explosion Proof Flood Bay

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Weight (kg)	Dimmable	Material
EPFL50Y01	50	6000	>80	20.9	25	9.5	2.5	No	AL
EPFL70Y01	70	8400	>80	20.9	25	9.5	2.5	No	AL
EPFL100Y01	100	12000	>80	32	26	13.5	5.3	No	AL
EPFL130Y01	130	15600	>80	32	26	13.5	5.3	No	AL
EPFL150Y01	150	18000	>80	46.3	32.9	14	8.8	No	AL
EPFL200Y01	200	24000	>80	46.3	32.9	14	9	No	AL
EPFL250Y01	250	30000	>80	46.3	32.9	14	9.3	No	AL
EPFL300Y01	300	36000	>80	46.3	65.8	14	17.6	No	AL
EPFL400Y01	400	48000	>80	46.3	65.8	14	18	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver		IP	PF	LED Chip	Working Temp (°C)
3000/4000/6500	85-265	60 / 120	50000	Built In		68	>0.95	Philips	-25--55



Explosion Proof Tube Light Fitting

Model	L (mm)	W (mm)	H (mm)	Weight (kg)
1-4FT-T8EPF	1310	170	100	2.5
2-4FT-T8EPF	1310	250	100	5



FLEXIBLE PIPE MOUNT MICRO
BEACON



3 BOLTS MOUNT MICRO
BEACON

Features

- Homologation ECE R65,ECE R10
- ECE R65 120 Flashes per Minute
- 36PCS SUPER BRIGHT LED
- DC 12~24V
- Meets IP56 protection standards
- -30°C to + 50°C temperature range

WARNING LIGHTS



FLEXIBLE PIPE MOUNT MICRO
BEACON



SINGLE BOLT MOUNT MICRO
BEACON

Features

- Homologation ECE R65,ECE R10
- ECE R65 120 Single Flashes per Minute
- ECE R65 120 Double Flashes per Minute
- 39PCS SUPER BRIGHT LED
- DC 12~24V
- Meets IP56 protection standards
- -30°C to + 50°C temperature range



FLEXIBLE PIPE MOUNT FLATTOP
BEACON



3 BOLTS LOW MOUNT FLATTOP
BEACON

Features

- Homologation ECE R65 TA2, ECE R10
- ECE R65 TA2 Rotation
- ECE R65 TA2 Double Flash
- 16*5W SUPER BRIGHT LED
- DC 12~24V
- Meets IP66 protection standards
- -30°C to + 50°C temperature range



FLEXIBLE PIPE MOUNT FLATTOP
BEACON



3 BOLTS MOUNT FLATTOP
BEACON

Features

- Homologation ECE R65, ECE R10
- ECE R65 Single Flashes
- ECE R65 Double Flashes
- ECE R10 Rotation
- 39PCS SUPER BRIGHT LED
- DC 12~24V
- Meets IP56 protection standards
- -30°C to + 50°C temperature range



STRONG MAGNET MOUNT MINI BEACON

Features

- Homologation ECE R65,ECE R10
- ECE R65, TA2
- SAE J845,Class 1
- 36PCS high intensity LED
- DC 12~24V
- Meets IP66 protection standards
- -30°C to + 50°C temperature range
- Multiple sealed against moisture and dust
- Heavy duty alluminium mount to draw heat away, PC Lens

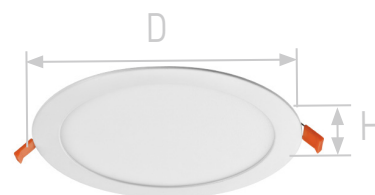


DOWNLIGHTS



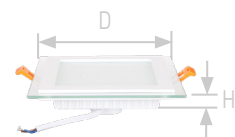
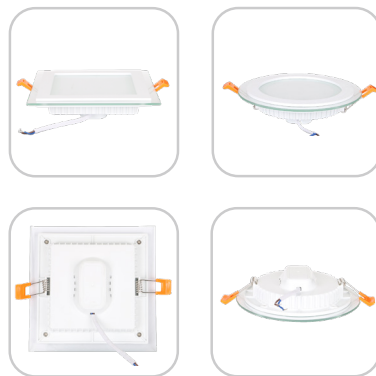
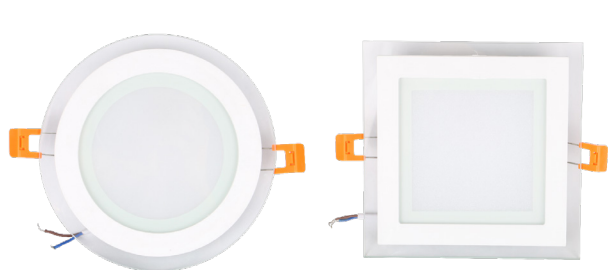
Downlight-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Shape	Material
D3Y07R02	7	560	>80	90	30	75	Round	AL+PC
D4Y16R02	16	1280	>80	120	30	100	Round	AL+PC
D6Y24R02	24	1920	>80	170	30	150	Round	AL+PC
D7Y32R02	32	2560	>80	225	30	205	Round	AL+PC
D3Y07S02	7	560	>80	90	30	75	Square	AL+PC
D4Y16S02	16	1280	>80	120	30	100	Square	AL+PC
D6Y24S02	24	1920	>80	170	30	150	Square	AL+PC
D7Y32S02	32	2560	>80	225	30	205	Square	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	90-265	120	35000	External	40	0.5	Frosted	-25--45



Downlight Extra Thin-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Shape	Material
R2Y06N01	6	420	>80	120	20	110	Round	AL+PC
R2Y09N01	9	680	>80	148	20	135	Round	AL+PC
R2Y12N01	12	960	>80	173	20	157	Round	AL+PC
R2Y15N01	15	1200	>80	200	20	185	Round	AL+PC
R2Y18N01	18	1400	>80	225	20	205	Round	AL+PC
R2Y24N01	24	1900	>80	295	20	277	Round	AL+PC
S2Y06N01	6	420	>80	120	20	110	Square	AL+PC
S2Y09N01	9	680	>80	148	20	135	Square	AL+PC
S2Y12N01	12	960	>80	173	20	157	Square	AL+PC
S2Y15N01	15	1200	>80	200	20	185	Square	AL+PC
S2Y18N01	18	1400	>80	225	20	205	Square	AL+PC
S2Y24N01	24	1900	>80	295	20	277	Square	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	90-265	120	35000	External	20	0.5	Frosted	-25--45



Downlight-23

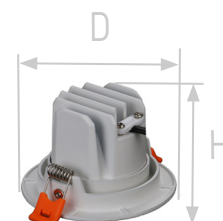
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Shape	Material
D5Y12R23	12	960	>80	160	45	125	Round	AL+PC
D6Y18R23	18	1440	>80	200	45	170	Round	AL+PC
D5Y12S23	12	960	>80	160	45	125	Square	AL+PC
D6Y18S23	18	1440	>80	200	45	170	Square	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	170-265	120	35000	External	40	0.5	Frosted	-25--45



Downlight-13

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	PF	Material
D4Y09R13	9	810	117	40	90	120	0.5	AL+PC
D5Y12R13	12	1080	140	48	110	120	0.5	AL+PC
D5Y15R13	15	1350	180	55	145	120	0.95	AL+PC
D6Y18R13	18	1620	190	55	160	120	0.95	AL+PC
D8Y24R13	24	2160	235	55	205	120	0.95	AL+PC
D8Y30R13	30	2700	235	55	205	120	0.95	AL+PC
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Cover	Working Temp (°C)
3000/4000/6000	220-240	>80	30000	External	20	Round	Frosted	-20--40

* DALI Dimming, 0/1-10V Dimming, and Triac Dimming are available.



Downlight-12

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Cover	Material
D3Y10R12	10	800	90	55	75	24/38/60	Clear	AL+PC
D3Y15R12	15	1200	110	70	90	24/38/60	Clear	AL+PC
D4Y25R12	25	2000	130	72	110	24/38/60	Clear	AL+PC
D5Y35R12	35	2800	150	83	125	24/38/60	Clear	AL+PC
D6Y50R12	50	4000	180	100	155	24/38/60	Clear	AL+PC
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	PF	Chip	Working Temp (°C)
3000/4000/6000	220-240	>80	35000	External	20	0.9	COB	-20--50



Downlight-14

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Cover	Material
D3Y12R14	12	1200	90	68	75	38	Clear	AL+PC
D4Y18R14	18	1800	110	84	95	38	Clear	AL+PC
D5Y24R14	24	2400	135	113	115	38	Clear	AL+PC
D6Y35R14	35	3500	165	139	145	38	Clear	AL+PC
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	PF	Chip	Working Temp (°C)
3CCT/Tri	220-240	>80	35000	External	20	0.9	COB	-20--50

*3CCT = 3000k,4500k,6500k



Downlight Extra Thin-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Shape	Material
D2Y06RT02	6	480	>80	100	20	50-90	Round	AL+PC
D4Y08RT02	8	630	>80	118	20	50-110	Round	AL+PC
D6Y15RT02	15	900	>80	175	20	50-165	Round	AL+PC
D8Y20RT02	20	1350	>80	230	20	50-220	Round	AL+PC
D2Y06ST02	6	480	>80	100	20	50-90	Square	AL+PC
D4Y08ST02	8	630	>80	118	20	50-110	Square	AL+PC
D6Y15ST02	15	900	>80	175	20	50-165	Square	AL+PC
D8Y20ST02	20	1350	>80	230	20	50-220	Square	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	175-265	120	25000	Built In	40	0.5	Frosted	-25--45



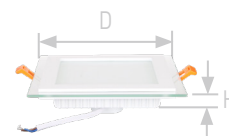
Recessed Spot Light-25 - Adjustable Angle

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Dimmable	Material
D2Y03R25	3	300	>85	65	35	55	No	AL
D3Y06R25	6	600	>85	78	35	65	No	AL
D3Y09R25	9	900	>85	88	35	75	No	AL
D4Y15R25	15	1500	>85	105	35	95	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	85-265	60	30000	White/Black	COB	20	>0.5	-20--45



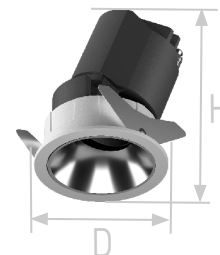
Downlight-26

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Dimmable	Material
D4Y05R26	5	500	>80	104	35	95	No	AL
D4Y07R26	7	700	>80	104	35	95	No	AL
D5Y09R26	9	900	>80	133	35	125	No	AL
D5Y12R26	12	1200	>80	133	35	125	No	AL
D6Y18R26	18	1800	>80	155	35	145	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	220-240	120	20000	White/Black	COB	20	>0.9	-20--45



Downlight-24

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Shape	Material
D6Y12R24	12+4	840	>80	195	8	155	Round	AL+PC
D8Y18R24	18+6	1250	>80	245	8	210	Round	AL+PC
D6Y12S24	12+4	960	>80	195	8	155	Square	AL+PC
D8Y18S24	18+6	1440	>80	245	8	210	Square	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Tri Tone	170-265	120	35000	External	40	0.5	Frosted	-25--45



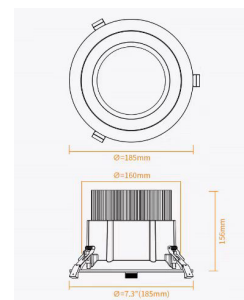
Downlight-27

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D3Y10R27	10	1000	77	102	67	11	AL
D4Y18R27	18	1800	87	103	78	11	AL
D5Y20R27	20	2000	110	130	103	11/17/23	AL
D6Y30R27	30	3000	135	160	128	11/17/23	AL
D8Y40R27	40	4000	178	180	170	23	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/6500	220-240	>80	30000	Built In	20	Round	-20--40



Downlight-28

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D3Y12R28	12	1200	90	50	75	24/45	AL
D4Y20R28	20	2000	110	58	95	24/45	AL
D5Y28R28	28	2800	135	65	115	24/45	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/6500	220-240	>80	30000	Built In	20	Round	-20--40



Downlight-31

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D6Y50R31	50	5000	185	156	160	40	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	LED	Working Temp (°C)
3000/4000/6500	240	>80	30000	Meanwell	20	Cree	-20--40



Downlight-32

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D3Y10R32	10	1000	110	75	100	24	AL
D4Y16R32	16	1600	130	96	120	24	AL
D5Y20R32	20	2000	158	106	140	24	AL
D6Y30R32	30	3000	180	118	170	24	AL
D8Y45R32	45	4500	230	130	215	30	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	LED	Working Temp (°C)
3000/4000/6500	240	>80	30000	Lifud	20	Cree	-20--40



Downlight IP65-29

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y07R29	7	700	65	60	55	15/24/36	AL
D3Y12R29	12	1200	90	80	75	15/24/36	AL
D4Y20R29	20	2000	106	95	95	15/24/36	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/6500	220-240	>80	30000	Built In	65	Round	-20--40



Downlight-30

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y07R30	7	700	62	46	55	15/24/36	AL
D3Y12R30	12	1200	82	47	75	15/24/36	AL
D4Y18R30	18	1800	105	47	95	15/24/36	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/6500	220-240	>80	30000	Built In	20	Round	-20--40



Downlight-34

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D5Y12R34	12	1200	160	80	130	60	AL
D6Y20R34	20	2000	190	90	160	60	AL
D7Y30R34	30	3000	230	95	200	60	AL
D10Y40R3	40	4000	280	120	240	60	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	LED	Working Temp (°C)
3000/4000/6500	240	>80	30000	Lifud	20	Cree	-20--40



Downlight-20

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y05R20	5	325	63	73	55	15/24/36/60	AL
D3Y12R20	12	780	85	80	75	15/24/36/60	AL
D4Y15R20	15	975	110	115	95	15/24/36/60	AL
D4Y18R20	18	1170	110	115	95	15/24/36/60	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3CCT/Tri	220-240	>95	30000	Built In	20	Round	-20--40



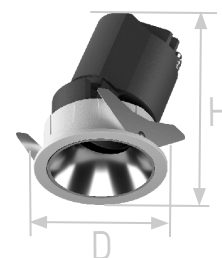
Downlight-35

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y07R35	7	700	65	45	55	15/24/36	AL
D3Y12R35	12	1200	85	58	75	15/24/36	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	LED	Working Temp (°C)
3000/4000/6500	240	>80	30000	Lifud	20	Cree	-20--40



Downlight-36

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y15R36	15	1200	85	65	50-75	15/24/38	AL
D3Y25R36	25	2000	100	75	65-85	15/24/38	AL
D4Y40R36	40	3200	130	105	75-120	15/24/38	AL
D2Y15S36	15	1200	85	65	50-75	15/24/38	AL
D3Y25S36	25	2000	100	75	65-85	15/24/38	AL
D4Y40S36	40	3200	130	105	75-120	15/24/38	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	LED	Working Temp (°C)
3000/4000/6500	240	>80	30000	Lifud	20	Cree	-20--40



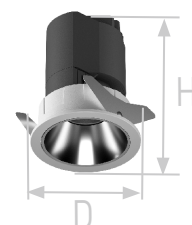
Downlight-20

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y07R20	7	700	64	65	55	15/24/38	AL
D2Y10R20	10	1000	64	70	55	15/24/38	AL
D3Y08R20	8	800	85	77	75	15/24/38	AL
D3Y12R20	12	1200	85	80	75	15/24/38	AL
D3Y18R20	18	1800	85	90	75	15/24/38	AL
D4Y24R20	24	2400	105	95	95	15/24/38	AL
D4Y30R20	30	3000	105	103	95	15/24/38	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3CCT	220-240	>90	30000	Built In	20	Round	-20--40



Downlight-21

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y07R21	7	700	62	84	55	15/24/36	AL
D3Y12R21	12	1200	83	113	75	15/24/36	AL
D4Y18R21	18	1800	105	128	95	15/24/36	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/5000	220-240	>93	30000	Built In	20	Round	-20--40



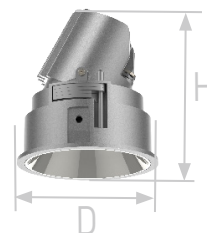
Downlight-16

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y07R16	7	700	67	85	55	24/38	AL
D3Y12R16	12	1200	90	115	80	15/24/38/45/60	AL
D4Y20R16	20	2000	107	140	95	15/24/38/45/60	AL
D5Y30R16	30	3000	140	180	130	15/24/38/45/60	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/6500	220-240	>90	30000	Built In	20	Round	-20--40



Downlight-17

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y07R17	7	700	65	60	55	15/24/36	AL
D3Y12R17	12	1200	85	77	75	15/24/36	AL
D4Y15R17	15	1200	110	98	95	15/24/36	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/6000	220-240	>93	30000	Built In	20	Round	-20--40



Downlight-18

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y05R18	5	500	60		55	15/24/36	AL
D3Y10R18	10	1000	80	83	75	15/24/36	AL
D4Y15R18	15	1500	100		95	15/24/36	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/5000	220-240	>93	30000	Built In	20	Round	-20--40



Downlight-19

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D3Y15R19	15	700	90	110	75	15/24/36	AL
D4Y25R19	25	1200	115	127	95	15/24/36	AL
D5Y30R19	30	1200	140	152	120	15/24/36	AL
D6Y45R19	45	1200	160	168	140	15/24/36	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/5000	220-240	>93	30000	Built In	20	Round	-20--40



Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D3Y10R6501	10	1000	85	55	75	20/40	AL
D4Y15R6501	15	1500	105	63	95	20/40	AL
D5Y25R6501	25	2500	130	77	120	20/40	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/6000	220-240	>93	30000	External	20	Round	-20--40



Downlight IP65-02

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D3Y07R6502	7	1000	85	55	75	38/60	AL
D4Y10R6502	10	1500	105	63	95	38/60	AL
D5Y20R6502	20	2500	130	77	120	38/60	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/6000	220-240	>93	30000	External	20	Round	-20--40



Downlight-37

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D2Y05R37	5	400	65	63	55	15/24/36	AL
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	Shape	Working Temp (°C)
3000/4000/6500	220-240	>80	30000	Built In	20	Round	-20--40

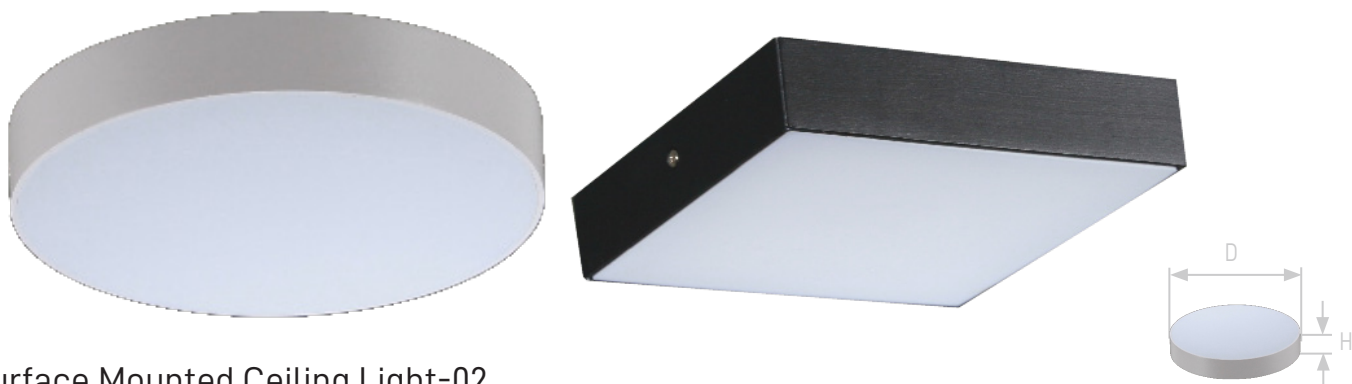
CEILING LIGHTS



Surface Mounted Ceiling Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Shape	Dimmable	Material
R1Y0603	6	420	>80	120	40	Round	No	AL+PC
R1Y1203	12	1020	>80	174	40	Round	No	AL+PC
R1Y1803	18	1680	>80	225	40	Round	No	AL+PC
R1Y3003	30	2600	>80	300	40	Round	No	AL+PC
R1Y4003	40	3400	>80	400	40	Round	No	AL+PC
R1Y5003	45	4050	>80	500	40	Round	No	AL+PC
S1Y1203	12	1020	>80	174	40	Square	No	AL+PC
S1Y1803	18	1680	>80	225	40	Square	No	AL+PC
S1Y3003	30	2600	>80	300	40	Square	No	AL+PC
S1Y4003	40	3400	>80	400	40	Square	No	AL+PC
S1Y5003	45	4050	>80	500	40	Square	No	AL+PC
E1Y4003	40	3400	>80	300*600	40	Rectangle	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	90-265	120	30000	External	40	0.9	Frosted	-25--45

* Dali Dimming, 0/1-10v Dimming, and Triac Dimming, Sensor Function are available.



Surface Mounted Ceiling Light-02

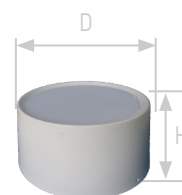
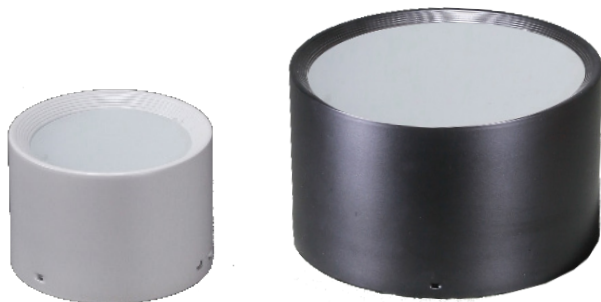
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Shape	Dimmable	Material
R3Y1503	15	1260	>90	120	40	Round	No	AL+PC
R3Y2403	24	1980	>90	175	40	Round	No	AL+PC
R3Y3003	30	3150	>90	225	40	Round	No	AL+PC
R3Y4203	42	4320	>90	300	40	Round	No	AL+PC
S3Y1503	15	1260	>90	174	40	Square	No	AL+PC
S3Y2403	24	1980	>90	225	40	Square	No	AL+PC
S3Y3003	30	3150	>90	300	40	Square	No	AL+PC
S3Y4203	42	4320	>90	400	40	Square	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	90-265	120	30000	External	40	0.5	Frosted	-25--45

* Dali Dimming, 0/1-10v Dimming, and Triac Dimming, Sensor Function are available.



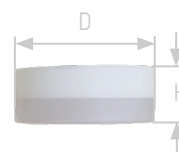
Ceiling Light-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
CL07-85-3W	3	270	>90	85	65	Black / White	No	AL+PC
CL07-100-5W	5	450	>90	100	70	Black / White	No	AL+PC
CL07-120-9W	9	810	>90	120	80	Black / White	No	AL+PC
CL07-153-12W	12	1080	>90	153	90	Black / White	No	AL+PC
CL07-170-15W	15	1350	>90	170	100	Black / White	No	AL+PC
CL07-210-24W	24	2160	>90	210	120	Black / White	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-300	120	30000	External	40	0.9	Frosted	-25--45



Ceiling Light-07 New

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
CL07-85-3W	3	270	>90	80	60	Black / White	No	AL+PC
CL07-100-5W	5	450	>90	100	65	Black / White	No	AL+PC
CL07-120-9W	9	810	>90	120	70	Black / White	No	AL+PC
CL07-150-12W	12	1080	>90	153	80	Black / White	No	AL+PC
CL07-170-15W	15	1350	>90	170	90	Black / White	No	AL+PC
CL07-200-24W	24	2160	>90	200	100	Black / White	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	30000	External	40	0.9	Frosted	-25--45



Ceiling Light-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Shape	Dimmable	Material
CL06-120-12W	12	1080	>80	120	50	Round	No	PC
CL06-170-18W	18	1620	>80	170	50	Round	No	PC
CL06-255-24W	24	2280	>80	220	50	Round	No	PC
CL06-300-36W	36	3420	>80	300	50	Round	No	PC
CL06S-120-12W	12	1080	>80	120	50	Square	No	PC
CL06S-170-18W	18	1620	>80	170	50	Square	No	PC
CL06S-255-24W	24	2280	>80	220	50	Square	No	PC
CL06S-300-36W	36	3420	>80	300	50	Square	No	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-300	120	30000	Built In	40	0.9	Frosted	-25--45



Ceiling Light-27

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Shape	Dimmable	Material
CL27-195-18W	18	1620	>80	195	35	Round	No	AL+PC
CL27-245-24W	24	2280	>80	245	35	Round	No	AL+PC
CL27-325-36W	36	3420	>80	325	35	Round	No	AL+PC
CL27S-195-18W	18	1620	>80	195	35	Square	No	AL+PC
CL27S-245-24W	24	2280	>80	245	35	Square	No	AL+PC
CL27S-325-36W	36	3420	>80	325	35	Square	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-300	120	30000	External	40	0.9	Frosted	-25--45



Ceiling Light IP65-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Shape	Dimmable	Material
CL0665-250-18	18	1080	>80	250	60	Round	No	PC
CL0665-320-24	24	1440	>80	320	60	Round	No	PC
CL0665-370-36	36	2160	>80	370	60	Round	No	PC
CL0665-500-80	80	4800	>80	500	60	Round	No	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/6500	185-265	120	30000	Built In	65	0.9	Frosted	-15--50



Ceiling Light IP65-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	H (mm)	Dimmable		Material
CL45Y06	45	6300	>80	242	80	-		AL+PC
CL60Y06	60	8400	>80	242	80	-		AL+PC
CL65Y06	65	9100	>80	242	80	-		AL+PC
CL70Y06	70	9800	>80	242	80	-		AL+PC
CL100Y06	100	14000	>80	315	110	-		AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	90-305	120	50000	Built In	65	0.8	Frosted	-15--50



Ceiling Light IP65-04

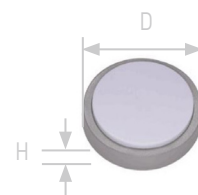
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Cover Colour	Dimmable	Material
CL0430812	12	1080	>80	308	88	Black/White	No	PC
CL0430815	15	1350	>80	308	88	Black/White	No	PC
CL0430818	18	1620	>80	308	88	Black/White	No	PC
CL0435024	24	2160	>80	350	88	Black/White	No	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2700/4000/6500	220-240	120	30000	Built In	65	0.9	Frosted	-15--50



Ceiling Light IP55-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Shape	Material
CL0522012	12	960	>80	220	220	70	Round	PC
CL0527018	18	1440	>80	270	270	80	Round	PC
CL0514505	5	400	>80	145	145	65	Square	PC
CL0521510	10	800	>80	215	215	75	Square	PC
CL0527015	15	1200	>80	270	270	80	Square	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Colour	Working Temp (°C)
3000/4000/6500	85-265	120	30000	Built In	55	0.9	Black/Grey	-15--50

* Fitting with G24 holder is available.



Ceiling Light IP65-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)		H (mm)	Shape	Material
CL0720012	12	1200	>80	200		65	Round	AL
CL0728015	15	1500	>80	280		75	Round	AL
CL0736024	24	2400	>80	360		75	Round	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Colour	Working Temp (°C)
3000/4000/6500	100-300	120	30000	Built In	65	0.9	Black/Grey	-15~-50



Ceiling Light IP54-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
SSP5406-15	15	1500	>80	72	90	No	AL
SSP5406-20	20	2000	>80	92	100	No	AL
SSP5406-25	25	2500	>80	112	110	No	AL
SSP5406-35	35	3500	>80	138	117	No	AL
SSP5406-40	40	4000	>80	158	138	No	AL
SSP5406-60	60	6000	>80	178	160	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	220-240	20 / 40	30000	COB	54	>0.9	-20--45



Ceiling Light IP65-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)		H (mm)	Shape	Material
CL086510	10	1000	>80	125		115	Round	AL
CL086515	15	1500	>80	125		115	Round	AL
CL086520	20	2000	>80	125		115	Round	AL
CL086525	25	2500	>80	125		115	Round	AL
CL086530	30	3000	>80	160		110	Round	AL
CL086535	35	3500	>80	160		110	Round	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Colour	Working Temp (°C)
3000/4000/6500	220-240	120	30000	Built In	65	0.9	Black/Grey	-15--50



Surface Mounted Downlight-16

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Colour	Material
SMC16-10W	10	1000	>80	90	90	No	Black / White	AL
SMC16-15W	15	1500	>80	110	120	No	Black / White	AL
SMC16-25W	25	2500	>80	130	152	No	Black / White	AL
SMC16-35W	35	3500	>80	170	185	No	Black / White	AL
SMC16-45W	45	4500	>80	193	193	No	Black / White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Chip	Working Temp (°C)
3000/4000/6500	220-240	20 / 40	30000	Built In	20	>0.9	COB	-20--50



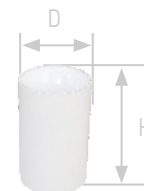
Surface Mounted Downlight-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	PF	Colour	Material
SMC01-10W	10	1050	>80	108	120	0.9	Black / White	AL+Iron
SMC01-15W	15	1575	>80	140	156	0.95	Black / White	AL+Iron
SMC01-25W	25	2625	>80	169	178	0.95	Black / White	AL+Iron
SMC01-30W	30	3150	>80	192	190	0.95	Black / White	AL+Iron
SMC01-50W	50	5250	>80	228	220	0.95	Black / White	AL+Iron
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Dimmable	LED	Working Temp (°C)
3000/4000/6500	220-240	30 / 60	30000	Built In	20	No	Citizen	-20--50



Surface Mounted Downlight-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Shape	Colour	Material
SMC02R-10W	10	1000	>92	90	90	Round	Black / White	AL
SMC02R-20W	20	2000	>92	110	115	Round	Black / White	AL
SMC02R-30W	30	3000	>92	130	152	Round	Black / White	AL
SMC02R-40W	40	4000	>92	170	185	Round	Black / White	AL
SMC02S-10W	10	1000	>92	90	90	Square	Black / White	AL
SMC02S-20W	20	2000	>92	110	115	Square	Black / White	AL
SMC02S-30W	30	3000	>92	130	152	Square	Black / White	AL
SMC02S-40W	40	4000	>92	170	185	Square	Black / White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	LED	Working Temp (°C)
3000/4000/6000	200-240	24 / 45	20000	Built In	20	0.9	COB	-20--50



Ceiling Light IP65-06

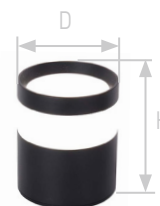
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
SSP651001	10	1000	>80	75	100	No	AL
SSP651501A	15	1500	>80	75	152	No	AL
SSP651501B	15	1500	>80	95	100	No	AL
SSP652001	20	2000	>80	95	152	No	AL
SSP653001	30	3000	>80	115	152	No	AL
SSP654001	40	4000	>80	140	162	No	AL
SSP655001	50	5000	>80	140	162	No	AL
SSP655601	56	5600	>80	170	182	No	AL
SSP656001	60	6000	>80	205	212	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	220-240	20 /40	30000	OSRAM	65	>0.9	-20--45

* Dimmable function is available.



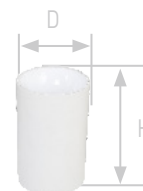
SMC03

SMC04



Surface Mounted Downlight-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
SMC03-7W	7	700	>85	60	60	100	No	AL
SMC03-12W	12	1200	>85	60	85	100	No	AL
SMC04-7W	7	700	>85	60	60	105	No	AL
SMC04-12W	12	1200	>85	60	85	105	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	110-265	90	50000	Black/White	OSRAM	44	>0.65	-20--45



Surface Spot Light 01

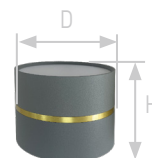
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
SSP201001	10	1000	>80	75	100	No	AL
SSP201501-A	15	1500	>80	75	152	No	AL
SSP201501-B	15	1500	>80	95	100	No	AL
SSP202001	20	2000	>80	95	152	No	AL
SSP202001	30	3000	>80	115	152	No	AL
SSP204001	40	4000	>80	140	162	No	AL
SSP205001-A	50	5000	>80	140	162	No	AL
SSP205001-B	50	5000	>80	170	182	No	AL
SSP206001-A	60	6000	>80	170	182	No	AL
SSP206001-B	60	6000	>80	205	212	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	220-240	15 / 30 / 45	30000	OSRAM	20	>0.9	-20--45

* Dimmable function is available.



Surface Spot Light 04

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
SSP200704-1A	7	700	>80	55	55	80	No	AL
SSP200704-1B	7	700	>80	55	55	120	No	AL
SSP201004-1A	10	1000	>80	75	75	95	No	AL
SSP201004-1B	10	1000	>80	75	75	140	No	AL
SSP201504-1A	15	1500	>80	95	95	100	No	AL
SSP201504-1B	15	1500	>80	95	95	150	No	AL
SSP202504-1A	25	2500	>80	115	115	110	No	AL
SSP202504-1B	25	2500	>80	115	115	160	No	AL
SSP201404-2A	2x7	1400	>80	110	55	80	No	AL
SSP201404-2B	2x7	1400	>80	110	55	120	No	AL
SSP202004-2A	2x10	2000	>80	150	75	95	No	AL
SSP202004-2B	2x10	2000	>80	150	75	140	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	110-265	15 / 30 / 45	30000	Black/White	CREE	20	>0.9	-20--45



Surface Mounted Downlight-10

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Shape	Colour	Material
SMC10-15	15	1500	>80	90	75	Round	BK/WH/GD/Grey	Steel+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Dimmable	Working Temp (°C)
3CCT/Tri	100-300	120	30000	External	20	0.9	No	-25--45

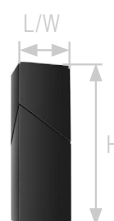
*3CCT = 3000k,4500k,6500k



Surface Mounted Downlight-11

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Shape	Colour	Material
SMC11-15	15	1500	>80	90	75	Round	BK/WH	Steel+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Dimmable	Working Temp (°C)
3CCT/Tri	100-300	120	30000	External	20	0.9	No	-25--45

*3CCT = 3000k,4500k,6500k



Surface Spot Light 05

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
SSP200705	7	700	>85	60	60	180	No	AL
SSP201205	12	1200	>85	60	60	180	No	AL
SSP201505	15	1500	>85	60	60	180	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	110-265	30	50000	Black/White	CREE	20	>0.65	-20--45



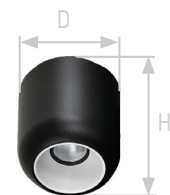
Surface Spot Light 06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material	
SSP200506	5	500	>85	51	171	No	AL	
SSP200706	7	700	>85	51	171	No	AL	
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	110-265	24	50000	Black/White	CREE	20	>0.65	-20--45



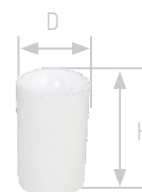
Surface Spot Light 07

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H - Black (mm)	H - Gold (mm)	Dimmable	Material
SSP441207A	12	1200	>90	80	100	50	No	AL
SSP441207B	12	1200	>90	80	100	100	No	AL
SSP441207C	12	1200	>90	80	200	50	No	AL
SSP441207D	12	1200	>90	80	200	100	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	110-265	30	50000	Black	CREE	44	>0.65	-20--45



Surface Spot Light 08

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material	
SSP440708	7	700	>85	102	110	No	AL	
SSP441208	12	1200	>85	102	110	No	AL	
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	110-265	38	50000	Black/White	CREE	20	>0.65	-20--45



Surface Spot Light 02

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
SSPY1002	10	850	>80	45	130	No	AL+PC
SSPY2002	20	1700	>80	55	150	No	AL+PC
SSPY3002	30	2550	>80	75	170	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	100-240	15 / 24 / 36	30000	COB	20	>0.9	-25--45



Surface Spot Light 09

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Color Temp (K)	Material
SSP441009	10	800	>80	70	70	100	3000/4000/6500	AL
SSP441509	15	1200	>80	90	90	110	3000/4000/6500	AL
SSP442009	20	1600	>80	100	100	110	3000/4000/6500	AL
SSP442409	24	1920	>80	163	70	100	3CCT	AL
Dimmable	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
No	110-265	60	30000	Black / White	CREE	20	>0.5	-20--45



Ceiling Light-40

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL40-500	460	90	120	non sparkle	BK+DW/WH+LW	Acrylic+Metal



Ceiling Light-41

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL41-400	400	138	120	Frosted	Metal
CL41-500	500	138	120	Frosted	Metal



Ceiling Light-17

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL17-350	390	70	120	non sparkle	Acrylic
CL17-450	500	70	120	non sparkle	Acrylic



Ceiling Light-04

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL04-350	410	75	120	sparkle	Acrylic
CL04-450	500	85	120	sparkle	Acrylic



Ceiling Light-13

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL13-350	370	70	120	sparkle	Acrylic
CL13-450	490	70	120	sparkle	Acrylic

Version with wood is available:



Ceiling Light-38

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL38-350	390	80	120	non sparkle	GD/Purple/WH/BK	Acrylic
CL38-450	490	70	120	non sparkle	GD/Purple/WH/BK	Acrylic



Ceiling Light-42 Round

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL42-230	300	65	120	Non Sparkle	LW/DW	Acrylic
CL42-350	400	65	120	Non Sparkle	LW/DW	Acrylic
CL42-450	500	75	120	Non Sparkle	LW/DW	Acrylic



Ceiling Light-42 Square

Model	L (mm)	W (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL42S-300	300	300	65	120	Non Sparkle	LW/DW	Acrylic
CL42S-400	400	400	65	120	Non Sparkle	LW/DW	Acrylic
CL42S-500	500	500	75	120	Non Sparkle	LW/DW	Acrylic



Version with wood is available:



Ceiling Light-12 Round

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL12-230	280	60	120	Non Sparkle	BK/WH	Acrylic
CL12-350	390	60	120	Non Sparkle	BK/WH	Acrylic
CL12-450	500	60	120	Non Sparkle	BK/WH	Acrylic



Ceiling Light-12 Square

Model	L (mm)	W (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL12S-400	380	380	65	120	Non Sparkle	BK/WH	Acrylic
CL12S-500	480	480	75	120	Non Sparkle	BK/WH	Acrylic



Ceiling Light-27

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL27-350	390	80	120	Sparkle	GD/WH/Grey	Acrylic
CL27-450	490	80	120	Sparkle	GD/WH/Grey	Acrylic



Ceiling Light-31

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL31-350	390	70	120	non sparkle	Acrylic
CL31-450	500	70	120	non sparkle	Acrylic

Version with wood is available:



Ceiling Light-29

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL29-350	390	70	120	non sparkle	GD/WH	Acrylic
CL29-450	490	70	120	non sparkle	GD/WH	Acrylic

Version with wood is available:



Ceiling Light-01

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL01-230	265	60	120	sparkle/non sparkle	Acrylic
CL01-350	380	60	120	sparkle/non sparkle	Acrylic
CL01-450	480	70	120	sparkle/non sparkle	Acrylic

Version with wood is available:



Ceiling Light-02

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL02-230	270	65	120	Sparkle	Acrylic
CL02-350	390	65	120	Sparkle	Acrylic
CL02-450	490	75	120	Sparkle	Acrylic

Version with wood is available:



Ceiling Light-11

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL11-230	270	80	120	Sparkle	Acrylic
CL11-350	390	90	120	Sparkle	Acrylic
CL11-450	500	100	120	Sparkle	Acrylic



Ceiling Light-33



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL33-350	390	80	120	non sparkle	Acrylic
CL33-450	490	80	120	non sparkle	Acrylic

Version with wood is available:



Ceiling Light-09

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL09-230	280	60	120	Sparkle	Acrylic
CL09-350	400	70	120	Sparkle	Acrylic
CL09-450	500	70	120	Sparkle	Acrylic

Version with wood is available:



Ceiling Light-10

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL10-230	260	70	120	non sparkle	Acrylic
CL10-350	390	70	120	non sparkle	Acrylic
CL10-450	490	70	120	non sparkle	Acrylic



Ceiling Light-18

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL18-350	390	70	120	Sparkle	Acrylic
CL18-450	490	70	120	Sparkle	Acrylic



Ceiling Light-19

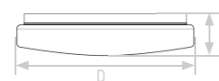
Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL19-350	410	70	120	non sparkle	Acrylic
CL19-450	490	70	120	non sparkle	Acrylic



Ceiling Light-36

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL36-350	390	70	120	sparkle	Acrylic
CL36-450	490	70	120	sparkle	Acrylic





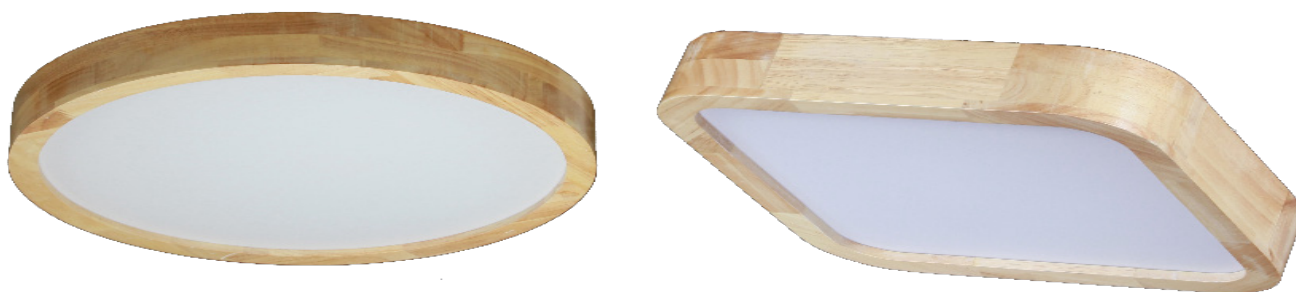
Ceiling Light-20

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL20-350	410	70	120	Sparkle	Acrylic
CL20-450	500	70	120	Sparkle	Acrylic



Ceiling Light-15 Metal

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL15M-300	300	50	120	Frosted	Metal
CL15M-400	400	50	120	Frosted	Metal
CL15M-500	500	50	120	Frosted	Metal
CL15MS-300	300	50	120	Frosted	Metal
CL15MS-400	400	50	120	Frosted	Metal
CL15MS-500	500	50	120	Frosted	Metal



Ceiling Light-15

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL15-300	300	60	120	Frosted	Wood
CL15-400	400	60	120	Frosted	Wood
CL15-500	500	60	120	Frosted	Wood
CL15S-300	300	60	120	Frosted	Wood
CL15S-400	400	60	120	Frosted	Wood
CL15S-500	500	60	120	Frosted	Wood



Ceiling Light-16

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL16-300	400	60	120	Frosted	Wood
CL16-400	400	60	120	Frosted	Wood
CL16-500	500	60	120	Frosted	Wood
CL16S-300	500	60	120	Frosted	Wood
CL16S-400	400	60	120	Frosted	Wood
CL16S-500	500	60	120	Frosted	Wood



Ceiling Light-54

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL56-450	500	75	120	non sparkle	Grey/WH	Acrylic



Ceiling Light-57

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL56-450	500	75	120	non sparkle	Acrylic



Ceiling Light-59

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL42-350	400	75	120	Non Sparkle	LW/DW	Acrylic
CL42-450	500	75	120	Non Sparkle	LW/DW	Acrylic



Ceiling Light-51



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL51-450	500	75	120	non sparkle	Grey/WH	Acrylic



Ceiling Light-55



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL55-450	500	75	120	non sparkle	Acrylic



Ceiling Light-61



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL61-450	500	75	120	non sparkle	BK/WH	Acrylic



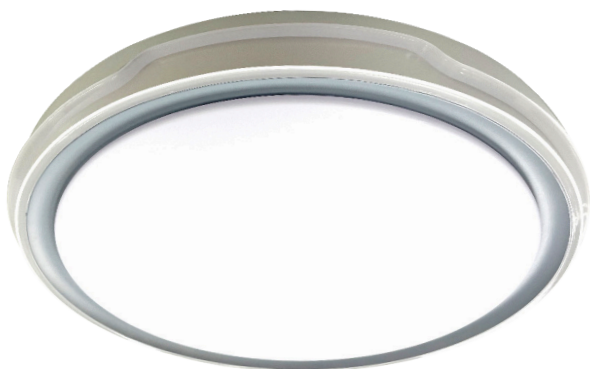
Ceiling Light-50

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL50-230	300	65	120	Non Sparkle	LW+WH/LW+BK	Acrylic
CL50-350	400	65	120	Non Sparkle	LW+WH/LW+BK	Acrylic
CL50-450	500	75	120	Non Sparkle	LW+WH/LW+BK	Acrylic



Ceiling Light-53

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL53-350	400	65	120	non sparkle	Grey/WH	Acrylic
CL53-450	500	75	120	non sparkle	Grey/WH	Acrylic



Ceiling Light-56

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL56-450	500	75	120	non sparkle	Grey/WH	Acrylic



Ceiling Light-60

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL60-450	500	75	120	non sparkle	BK/RG	Acrylic



Ceiling Light-58

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL58-450	500	75	120	non sparkle	GREY/RG	Acrylic



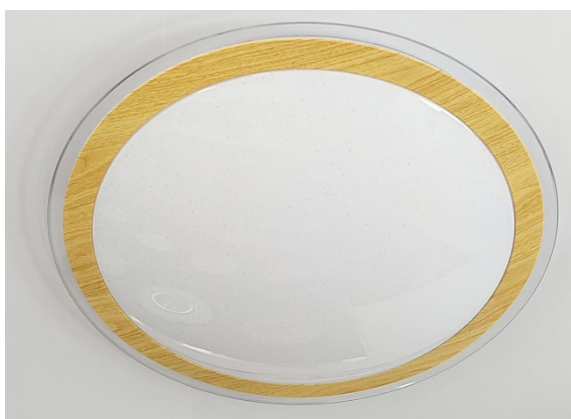
Ceiling Light-62

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL62-450	500	75	120	non sparkle	BK/GD	Acrylic



Ceiling Light-65 Square

Model	L (mm)	W (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL65S-400	400	400	65	120	Non Sparkle	LW/DW	Acrylic



Ceiling Light-65 Round

Model	L (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL65-350	440	70	120	Non Sparkle	LW/DW	Acrylic



Ceiling Light-46

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL46-350	390	70	120	non sparkle	Acrylic



Ceiling Light-64



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL64-450	500	75	120	non sparkle	GREY	Acrylic



Ceiling Light-63



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL63-450	500	75	120	non sparkle	Acrylic



Ceiling Light-45



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL45-350	420	50	120	Anti-glare	Acrylic



Ceiling Light-48



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL48-350	410	70	120	Anti-glare	Acrylic



Ceiling Light-79



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL79-350	410	70	120	non sparkle	Acrylic
CL79-450	510	70	120	non sparkle	Acrylic



Ceiling Light-49



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL49-350	400	60	120	Anti-glare	Acrylic



Ceiling Light-76

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL76-350	410	70	120	non sparkle	Acrylic
CL76-450	510	70	120	non sparkle	Acrylic



Ceiling Light-77

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL77-350	410	70	120	non sparkle	Acrylic
CL77-450	510	70	120	non sparkle	Acrylic



Ceiling Light-78

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL78-350	410	70	120	non sparkle	Acrylic
CL78-450	510	70	120	non sparkle	Acrylic





Ceiling Light-67

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL67-350	390	80	120	non sparkle	Acrylic



Ceiling Light-68

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL68-350	390	70	120	non sparkle	Acrylic



Ceiling Light-69

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL69-350	410	80	120	Anti-glare	Acrylic





Ceiling Light-70

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL70-350	400	60	120	Anti-glare	Acrylic



Ceiling Light-71

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL71-350	380	60	120	non sparkle	LW/DW	Acrylic



Ceiling Light-72

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL72-350	390	80	120	non sparkle	LW/DW	Acrylic





Ceiling Light-73



Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL73-350	380	70	120	non sparkle	LW/DW	Acrylic



Ceiling Light-74



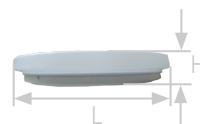
Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
C74-350	410	70	120	non sparkle	LW/DW	Acrylic



Ceiling Light-75

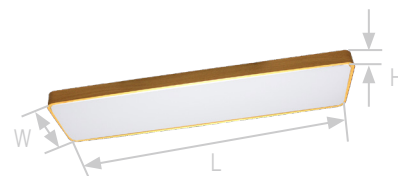
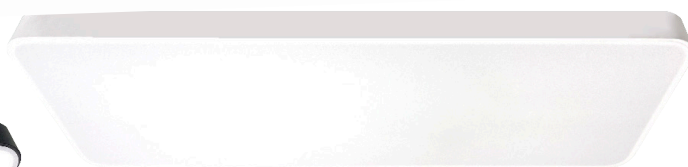


Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Colour	Material
CL75-350	410	70	120	non sparkle	LW/DW	Acrylic



Square Ceiling Light-08

Model	L (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL08S-340	330	50	120	Sparkle	Acrylic
CL08S-420	430	50	120	Sparkle	Acrylic



Ceiling Light-26



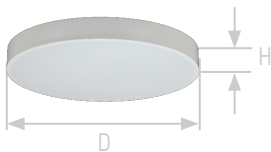
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Color Temp (K)	Material
CL26-900-40	40	3600	>80	900	300	60	3CCT/Tri	ST+PC
CL26-1200-50	50	4500	>80	1200	300	60	3CCT/Tri	ST+PC
Colour	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
White/Black/Wood	100-240	120	30000	Built In	20	0.9	Frosted	-20--50

* Pendant Hanging is available.

* 3CCT = 3000k,4500k,6500k

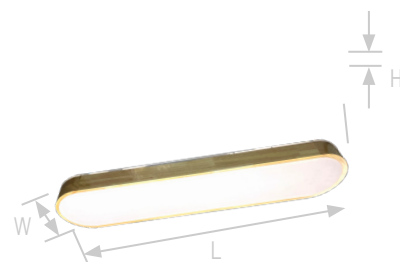


Version with wood is available:



Ceiling Light-05

Model	D (mm)	H (mm)	Beam Angle(°)	Cover	Material
CL05-300	300	50	120	Frosted	Wood
CL05-400	400	50	120	Frosted	Wood
CL05S-300	300	50	120	Frosted	Wood
CL05S-400	400	50	120	Frosted	Wood



Ceiling Light-44

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Color Temp (K)	Material
CL44-900-36	36	3240	>80	900	220	60	3CCT/Tri	Wood+PC
Colour	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Wood	100-240	120	30000	Built In	20	0.9	Frosted	-20--50

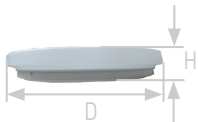
* 3CCT = 3000k, 4500k, 6500k



Round Ceiling Light with Bluetooth Speaker

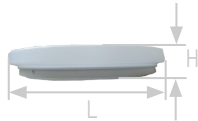
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Color Temp (K)	Material
YYCL36Y05	36	2160	>80	400	78	Yes	RGB	PC
YYCL48Y05	48	2880	>80	500	78	Yes	RGB	PC
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Round	85-265	120	30000	Built In	20	0.9	Frosted	-20--50

* Page 20-27 400/500mm ceiling light can be used for this music light.



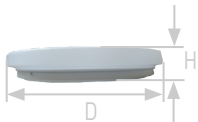
Round Ceiling Light with Bluetooth Speaker

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Color Temp (K)	Material
YYCL36Y01	36	2160	>80	400	78	Yes	RGB	PC
YYCL48Y01	48	2880	>80	500	78	Yes	RGB	PC
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Round	85-265	120	30000	Built In	20	0.9	Frosted	-20--50



Square Ceiling Light with Bluetooth Speaker

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	H (mm)	Dimmable	Color Temp (K)	Material
YYCL24Y02	24	1440	>80	380	55	Yes	RGB	PC
YYCL36Y02	36	2160	>80	480	58	Yes	RGB	PC
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Square	85-265	120	30000	Built In	20	0.9	Frosted	-20--50



Ceiling Light-43

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Color Temp (K)	Material
CL43-450-36	36	3240	>80	450	190	No	Tri Tone	PC
CL43-580-48	48	4320	>80	580	240	No	Tri Tone	PC
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Round	85-265	120	30000	Built In	20	0.9	Frosted	-20--50



Long Ceiling Light-09

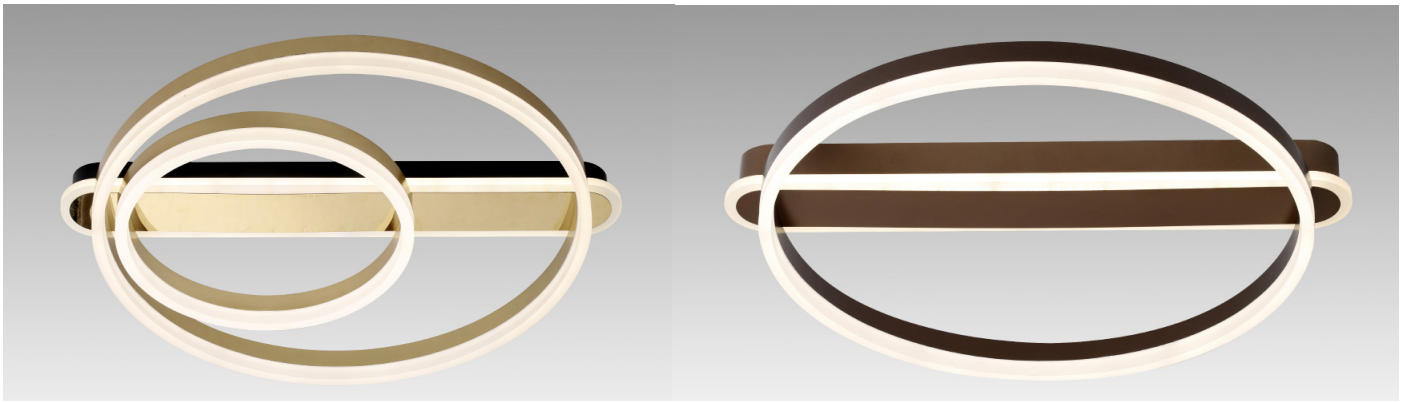
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
CCL09	36	3600	>85	780	135	50	ST+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	IP	Dimmable	Working Temp (°C)
3CCT/Tri	110-265	120	30000	Black/White	20	No	-20--45

*3CCT = 3000k,4500k,6500k



Long Ceiling Light-10

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
CCL10	24	1920	>85	830	155	50	ST+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	IP	Dimmable	Working Temp (°C)
Tri Tone	110-265	120	30000	White + Black	20	No	-20--45



Ring Ceiling Light-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	Ring Size (mm)	Height (mm)	Base (mm)	Dimmable	Material
CCL01-1	35	2450	>85	500	85	550xH45	No	AL+PC
CCL01-2	50	3500	>85	300+500	85	550xH45	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White/Gold	2835	20	>0.65	-20--45





Ring Ceiling Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	Ring Size (mm)	Height (mm)	Base (mm)	Dimmable	Material
CCL02-1	35	2450	>85	500	85	300xH45	No	AL+PC
CCL02-2	50	3500	>85	300+500	140	300xH45	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White/Gold	2835	20	>0.65	-20--45





Ring Ceiling Light-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	Ring Size (mm)	Height (mm)	Base (mm)	Dimmable	Material
CCL03-1	35	2450	>85	400	80	300xH45	No	AL+PC
CCL03-2	50	3500	>85	260+400	140	300xH45	No	AL+PC
CCL03-3	60	4200	>85	260+330+400	180	300xH45	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White/Gold	2835	20	>0.65	-20--45

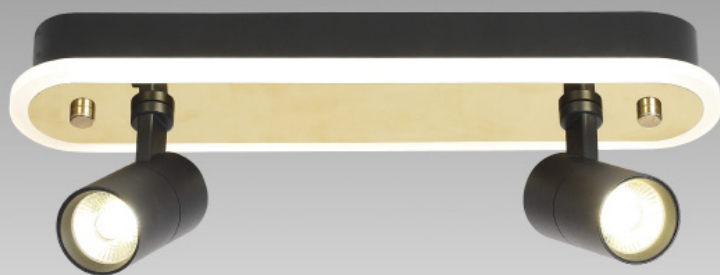
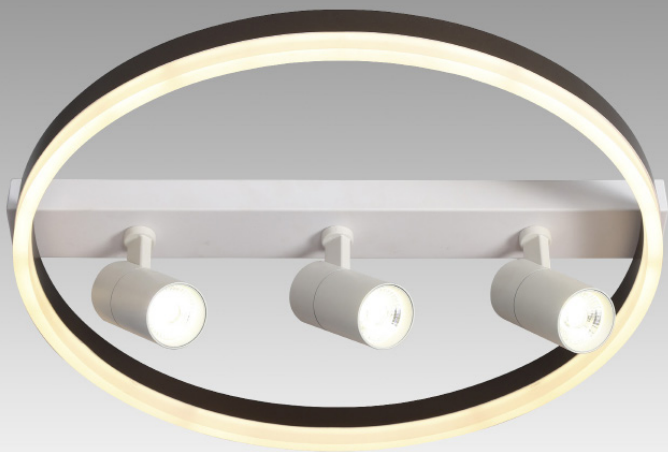


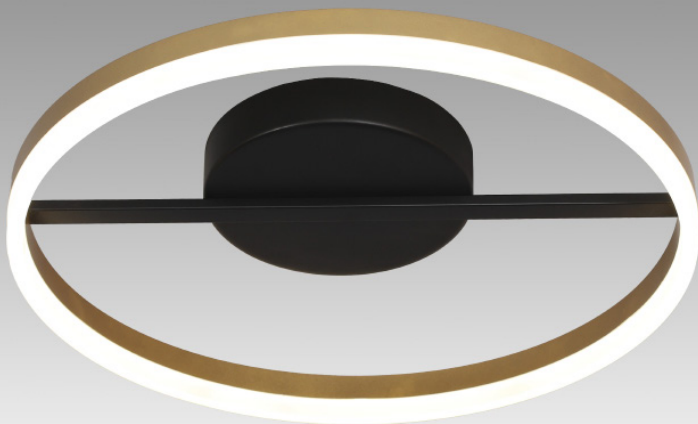
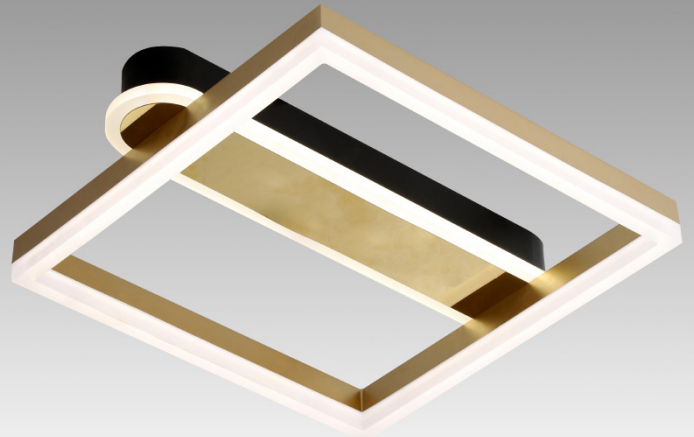
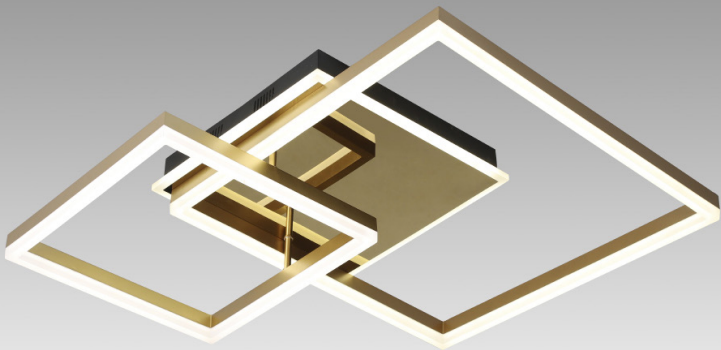
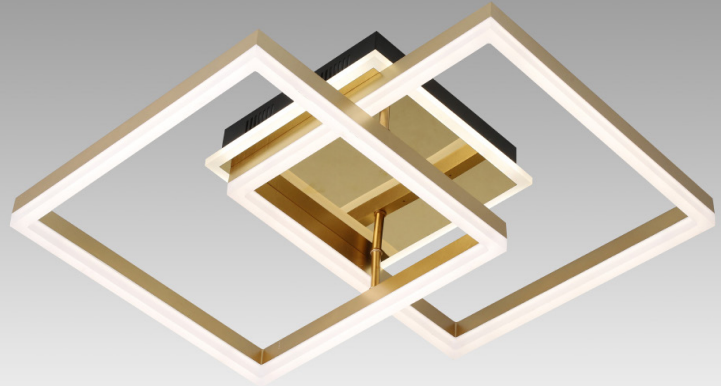
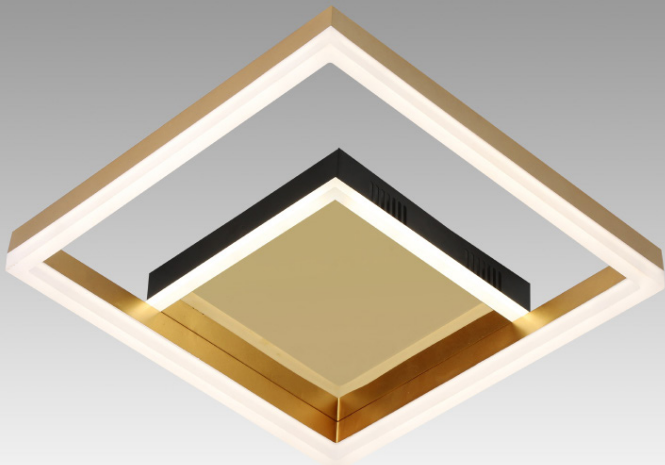
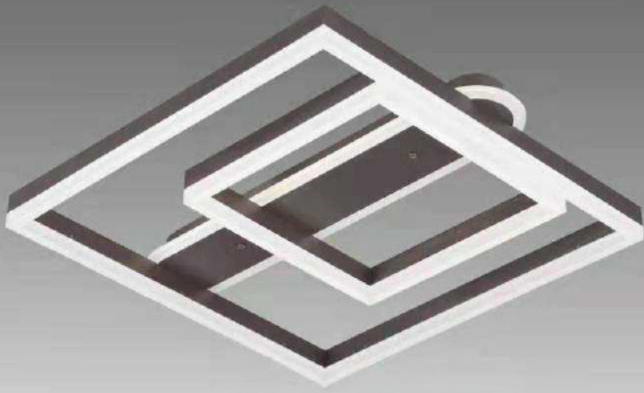


Cartoon Ceiling Light-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	Ring Size (mm)	Height (mm)	Dimmable	Material	
CCL04-Dolphin	35	2450	>85	400	85	No	AL+PC	
CCL04-Dinosaur	35	2450	>85	400	85	No	AL+PC	
CCL04-MoonStar	35	2450	>85	400	85	No	AL+PC	
CCL04-Star	35	2450	>85	400	85	No	AL+PC	
CCL04-Love	35	2450	>85	400	85	No	AL+PC	
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White/Gold	2835	20	>0.65	-20--45









PANEL LIGHTS



Panel Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable*	Material
PL03032002	20	1800	>80	295	295	10	No	AL+PS
PL06064002	40	3600	>80	595	595	10	No	AL+PS
PL03063002	30	2700	>80	595	295	10	No	AL+PS
PL03124002	40	3600	>80	1195	295	10	No	AL+PS
PL06127002	80	7200	>80	1195	595	10	No	AL+PS
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-265	120	30000	External	20	0.9	Frosted	-25--45

* Dali Dimming, 0/1-10v Dimming, and Triac Dimming are available.



Panel Light-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable*	Material
PL03032003	20	1800	>80	300	300	50	No	AL+PS
PL06064003	40	3600	>80	600	600	50	No	AL+PS
PL03063003	30	2700	>80	600	300	50	No	AL+PS
PL03124003	40	3600	>80	1200	300	50	No	AL+PS
PL06127003	80	7200	>80	1200	600	50	No	AL+PS
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3CCT/Tri	100-265	120	30000	External	20	0.9	Frosted	-25--45

* Dali Dimming, 0/1-10v Dimming, and Triac Dimming are available.

* 3CCT = 3000k,4500k,6500k

* Surface Mounted Frame is available.



Panel Light-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	Number of Panel	Dimmable*	Material
PL0212004-2	200	22000	>80	1200	200	2	No	AL
PL0212004-3	300	33000	>80	1200	200	3	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	LED Chip	Working Temp (°C)
3000/4000/6500	100-265	120	30000	Lifud	20	0.9	Philips	-25--45

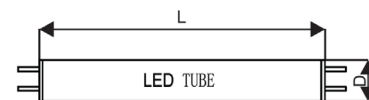


TUBE LIGHTS





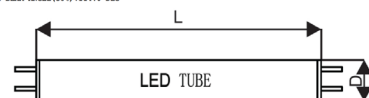
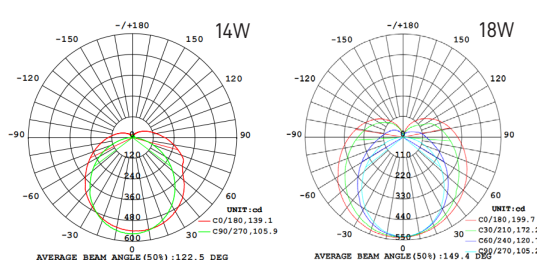
T8 (AL+PC) Tube



Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Base	Dimmable	Material
T8Y10NL01	10	1000	>75	588	28	G13	No	AL+PC
T8Y15NL01	15	1500	>75	893	28	G13	No	AL+PC
T8Y18NL01	18	1850	>75	1198	28	G13	No	AL+PC
T8Y22NL01	22	2250	>75	1498	28	G13	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45



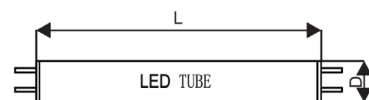
T8 (AL+PC) Extreme Bright Tube



Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Base	Dimmable	Material
T8Y10NL05	10	1350	>75	588	28	G13	No	AL+PC
T8Y15NL05	15	2025	>75	893	28	G13	No	AL+PC
T8Y14NL05	14	1820	>75	1198	28	G13	No	AL+PC
T8Y18NL05	18	2430	>75	1198	28	G13	No	AL+PC
T8Y22NL05	22	2970	>75	1498	28	G13	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45

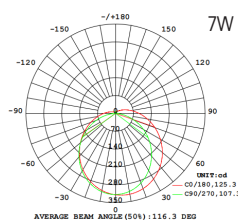


T8 (AL+PC) Microwave Sensor Tube

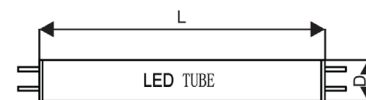


Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Base	Standby (W)	Material
T8Y10YL01	10	1000	>75	588	28	G13	2.5	AL+PC
T8Y15YL01	15	1500	>75	893	28	G13	3	AL+PC
T8Y18YL01	18	1850	>75	1198	28	G13	3.6	AL+PC
T8Y22YL01	22	2250	>75	1498	28	G13	4.4	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45

* Other Standby Brightness is available.



T5 Tube



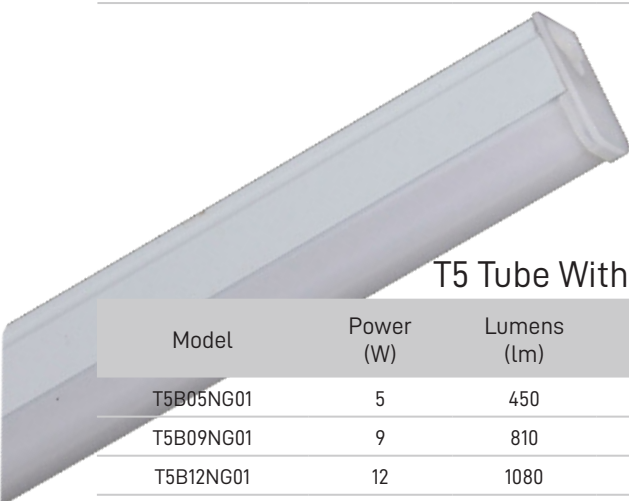
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Base	Dimmable	Material
T5Y05NL01	5	500	>80	300	22	G5	No	AL+PC
T5Y07NL01	7	700	>80	549	22	G5	No	AL+PC
T5Y12NL01	12	1000	>80	849	22	G5	No	AL+PC
T5Y16NL01	16	1650	>80	1149	22	G5	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45



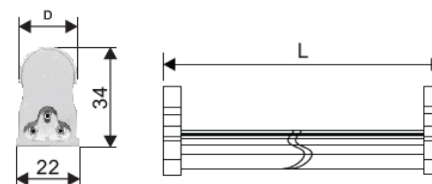
PLL Tube (2G11 Tube)



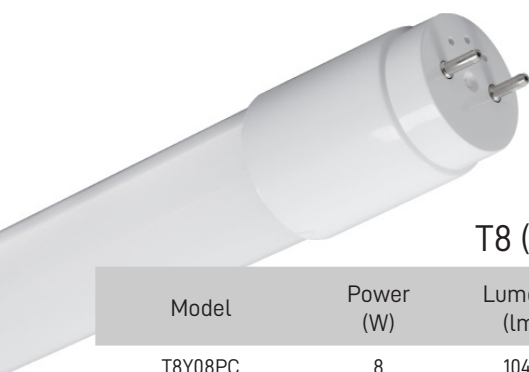
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
PLL09NC02	10	900	>80	216	42	24	No	AL+PC
PLL12NC02	12	1200	>80	318	42	24	No	AL+PC
PLL18NC02	18	1800	>80	410	42	24	No	AL+PC
PLL22NC02	22	2200	>80	530	42	24	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Base	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	>0.9	2G11	-25--45



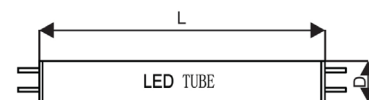
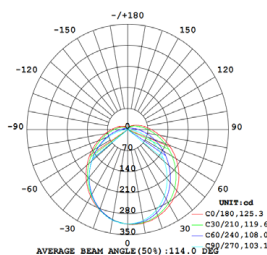
T5 Tube With Bracket



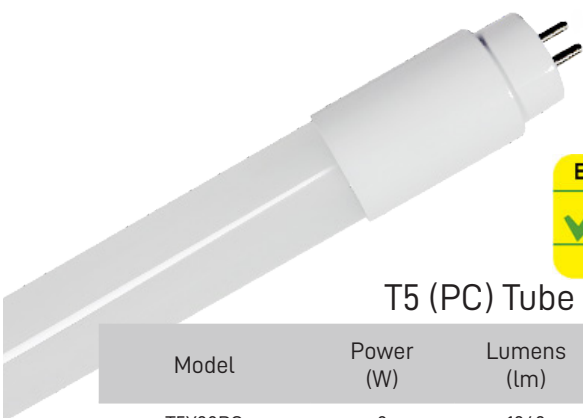
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	H (mm)	Dimmable	Material
T5B05NG01	5	450	>80	267	22	34	No	AL+PC
T5B09NG01	9	810	>80	567	22	34	No	AL+PC
T5B12NG01	12	1080	>80	872	22	34	No	AL+PC
T5B16NG01	16	1440	>80	1172	22	34	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	185-265	120	35000	Built In	20	0.5	Frosted	-25--45



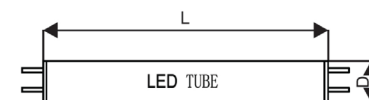
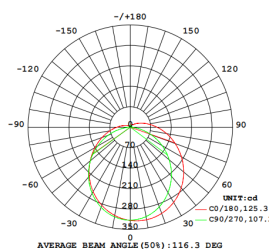
T8 (PC) Tube



Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Base	Dimmable	Material
T8Y08PC	8	1040	>80	588	28	G13	No	AL+PC
T8Y18PC	18	2340	>80	1198	28	G13	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45



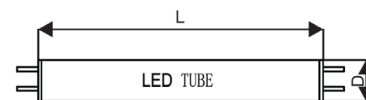
T5 (PC) Tube



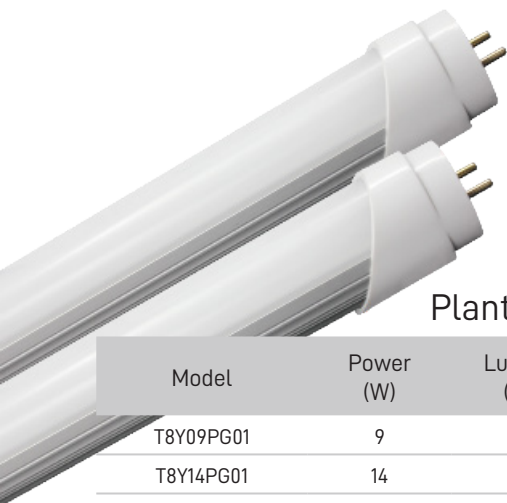
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Base	Dimmable	Material
T5Y08PC	8	1040	>80	549	22	G5	No	AL+PC
T5Y18PC	18	2340	>80	1149	22	G5	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45



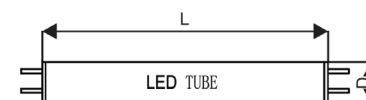
T8 (AL+PC) Infrared Sensor Tube



Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Base	Standby (W)	Material
T8Y10YL02	10	1000	>75	588	28	G13	2.5	AL+PC
T8Y15YL02	15	1500	>75	893	28	G13	3	AL+PC
T8Y18YL02	18	1850	>75	1198	28	G13	3.6	AL+PC
T8Y22YL02	22	2250	>75	1498	28	G13	4.4	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45



Plant Growth Tube



Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Base	Dimmable	Material
T8Y09PG01	9	360	>75	588	28	G13	No	AL+PC
T8Y14PG01	14	540	>75	893	28	G13	No	AL+PC
T8Y18PG01	18	1080	>75	1198	28	G13	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45

* 2.1 umol/J/W



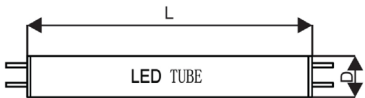


Features

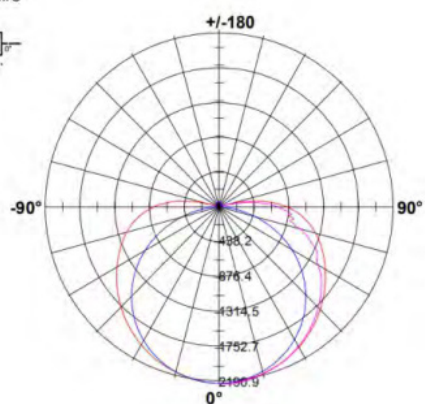
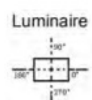
- Low Total Harmonic Distortion (THD<10%) and non-provision of blue and UV light. Widely used in most yellow zone of electronic workshopssuch as anti-exposure site, clean rooms, PCB exposure room and dark room etc.
- Filter all the light below 500nm (blue light)
- All-plastic design prevents electrical shock and enhances safety.
- Environment friendly: Mercury free, lead free.



T8 Yellow Tube



Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Base	Dimmable	Material
T8Y10Y01	10	700	>50	588	28	G13	No	PC
T8Y18Y01	18	1400	>50	1198	28	G13	No	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2400	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45



Tri-proof Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	A (mm)	B (mm)	C (mm)	Dimmable	Material
LL06H18	18	2340	>80	600	67	65	No	PC
LL12H36	36	4680	>80	1200	67	65	No	PC
LL15H50	50	6500	>80	1500	67	65	No	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	180-277	120	50000	Built In	65	>0.9	Frosted	-25--45

*Built in sensor version is available.

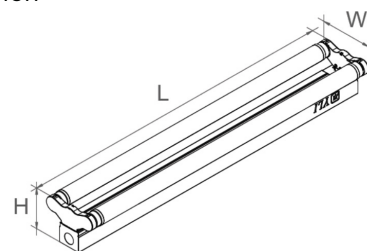
TUBE LIGHT FITTING



Model	L (mm)	W (mm)	H (mm)
1-2FT-T8BF	612	52	77
2-2FT-T8BF	612	102	82
1-4FT-T8BF	1222	52	77
2-4FT-T8BF	1222	102	82

Bare Batten Fitting Specifications

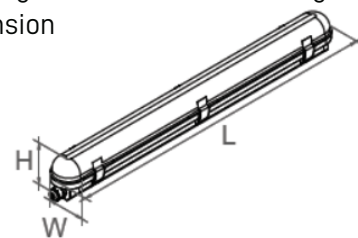
- Housing is Fabricated From Mild Steel (T 0.5mm)
- Electrostatically Polyester Powder Coated
- Polycarbonate & Bronze Lampholder (G13)
- Nylon Connecting Devices
- Mounting Method: Surface Ceiling / Wall / Suspension



Model	L (mm)	W (mm)	H (mm)
1-2FT-T8WF	660	65	80
2-2FT-T8WF	660	105	80
1-4FT-T8WF	1260	65	80
2-4FT-T8WF	1260	105	80

Weatherproof Fitting Specifications

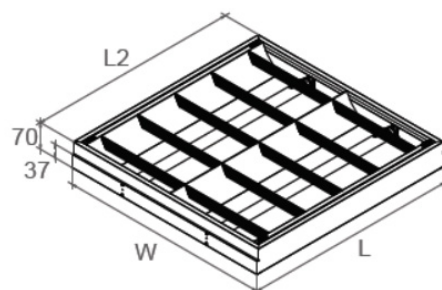
- Housing is Fabricated From Mild Steel (T 0.5mm)
- Wire Guard is Perforated From Mild Steel (T 0.5mm)
- Electrostatically Polyester Powder Coated
- Fixed With Built-In Cam Lock
- Polycarbonate & Bronze Lampholder (G13)
- Nylon Connecting Devices
- Mounting Method: Surface Ceiling / Wall / Suspension



Model	Dimension (mm) Imperial Size L x L2 x W	Dimension (mm) Metric Size L x L2 x W
2-2FT-T8TF01	614x604x604	614x595x595
3-2FT-T8TF01	614x604x604	614x595x595
1-4FT-T8TF01	1223x1213x302	1223x1195x298
2-4FT-T8TF01	1223x1213x302	1223x1195x298
2-4FT-T8TF01	1223x1213x604	1223x1195x595
3-4FT-T8TF01	1223x1213x604	1223x1195x595

Mirror Louver Fitting A (Recessed T-Bar Ceiling) Specifications

- Mild Steel Fitting (T 0.5mm)
- Electrostatically Polyester Powder Coated
- Anodized Aluminium Reflector Louver
- Polycarbonate & Bronze Lampholder
- Nylon Connecting Devices
- Recessed T-Bar Ceiling Mounted
(/R = Imperial Size / /R-MM = Metric Size)



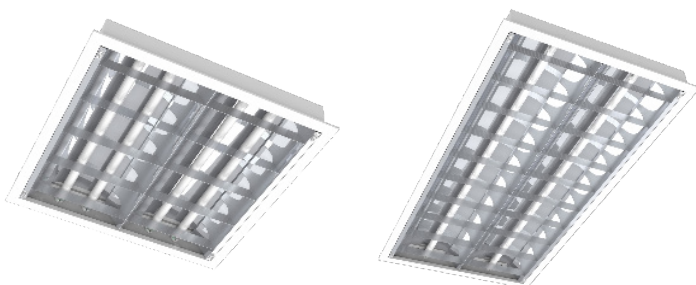
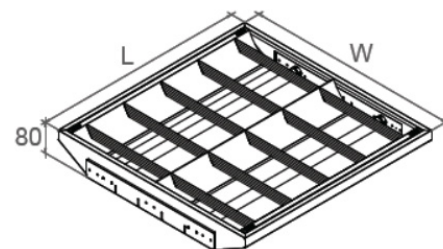
TUBE LIGHT FITTING



Mirror Louver Fitting B (Recessed T-Bar Ceiling) Specifications

- Mild Steel Fitting (T 0.3mm)
 - Electrostatically Polyester Powder Coated
 - Laminated Aluminium Reflector Louver
 - Polycarbonate & Bronze Lampholder
 - Nylon Connecting Devices
 - Recessed T-Bar Ceiling Mounted
- (/R = Imperial Size / /R-MM = Metric Size)

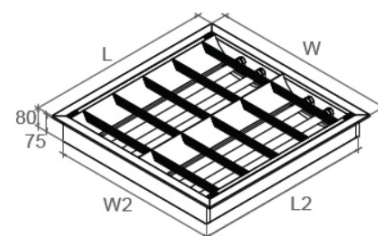
Model	Dimension (mm) Imperial Size L x W	Dimension (mm) Metric Size L x W
2-2FT-T8TF02	604x604	595x595
3-2FT-T8TF02	604x604	595x595
2-4FT-T8TF02	1213x604	1195x595
3-4FT-T8TF02	1213x604	1195x595



Mirror Louver Fitting Type RP Specifications

- Mild Steel Fitting (T 0.5mm)
- Electrostatically Polyester Powder Coated
- Anodized Aluminium or Laminated Reflector Louver
- Polycarbonate & Bronze Lampholder
- Nylon Connecting Devices
- Recessed Plaster Ceiling Mounted

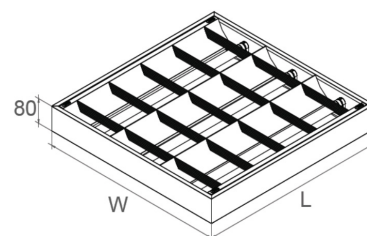
Model	Dimension (mm) L x W	Dimension (mm) L2 x W2	Cut Out Size (mm) L x W
2-2FT-T8PF	645x638	614x580	625x590
3-2FT-T8PF	645x638	614x580	625x590
2-4FT-T8PF	1255x638	1224x580	1235x590
3-4FT-T8PF	1255x638	1224x580	1235x590



Mirror Louver Fitting Type S (Surface Ceiling / Suspension) Specifications

- Mild Steel Fitting (T 0.5mm)
- Electrostatically Polyester Powder Coated
- Anodized Aluminium or Laminated Reflector Louver
- Polycarbonate & Bronze Lampholder
- Nylon Connecting Devices
- Surface Ceiling Mounted

Model	Dimension (mm) L x W
2-2FT-T8SF	614x604
3-2FT-T8SF	614x604
2-4FT-T8SFN	1223x302
2-4FT-T8SF	1223x604
3-4FT-T8SF	1223x604



EMERGENCY POWER KIT



BLL-1230L



BLL-6030L

Model	BLL-6030L-1.5Ah	BLL-1230L-1.5Ah	BLL-1230L-2Ah	BLL-1230L-3Ah
Power	10-50W (10-80V)	10w	10w/20w	10w/20w
Frequency	50/60Hz	50/60Hz	50/60Hz	50/60Hz
Battery	Ni-Cd 6V 1.5Ah	Ni-Cd 12V 1.5Ah	Ni-Cd 12V 2Ah	Ni-Cd 12V 3Ah
Charge Time	24 Hours	24 Hours	24 Hours	24 Hours
Emergency Time	1.5 Hours	1.5 Hours	2 Hours (10w) / 1 Hour (20w)	3 Hours (10w) / 1.5 Hour (20w)
Operating Temp (°C)	0--50	0--50	0--50	0--50
IP	20	20	20	20
Dimension Of Inverter	29x40x206mm	29x40x206mm	29x40x206mm	29x40x206mm
Light Source	10-50W LED with External Driver	10W LED	10W/20W LED	10W/20W LED
Emergency Power	MAX 6W	90%	90%	90%
Work Mode	Maintain / Non-maintain	Maintain / Non-maintain	Maintain / Non-maintain	Maintain / Non-maintain
Indicator Light	Green for power Yellow for charging	Green for power Yellow for charging	Green for power Yellow for charging	Green for power Yellow for charging
Test Button	Yes	Yes	Yes	Yes
Protection	Overcharge / Over-discharge	Overcharge / Over-discharge	Overcharge / Over-discharge	Overcharge / Over-discharge
Housing Material	Plastic	Plastic	Plastic	Plastic
Battery & Inverter	Seperate	Seperate	Seperate	Seperate

Connection Diagram BLL-1230L



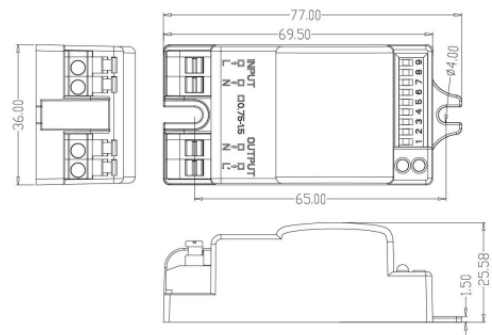
BLL-6030L





MC030S E On/Off Function Smart Version

Function	On/off Smart Version
Operating Voltage	220~240VAC (50/60Hz)
Rated Load	400W(Inductive)
Standby Power	≤0.5W
Mounting Height	6m max
Operating Temp (°C)	-25--60
IP	20
Applicable	LED Light



Introduction

MC030S E is an innovative and active motion detector with HF system 5.8GHZ. Motion can be detected through plastic, glass and thin non-metal material.

The sensor supplies a simple energy-saving solution to use light only when and where you need. It automatically switches on/off light based on motion and ambient light level. It can control all kinds of lights, for example: halogen, fluorescent, and LED lights.

The high quality relay is particularly suitable for commercial use with switching power up to 400W for LEDs and fluorescent lamps and up to 800W for incandescent lights

Features

- Automatically switching based on motion and light level.
- Zero-crossing point operation helps to protect the sensor against in-rush current.
- Super compact size make it suitable to be fixed within most luminaires.
- 4 pole press-in terminal (L,N,N,L) is very easy to install.
- Detection area, time delay and daylight threshold can be precisely set via DIP switch.
- Wide detection area range, up to 12m diameter.
- Hold time: 5s ~ 30 min.



MSA001S On/Off Function Smart Version

Function	On/off Smart Version
Operating Voltage	198-264V AC 50Hz/60Hz
Rated Load	800W (Resistive), 400w(Inductive)
Standby Power	≤0.5W
Mounting Height	2.5-4m
Operating Temp (°C)	-25--50
IP	20
Applicable	LED Light

Features

- Low impedance sensor antenna patent helps anti-interference of kinds wireless signal like 5G, Wi-Fi, Bluetooth, etc.
- Parameters can be set by DIP switch.
- Compact size for Independent flush mounting.
- Switching power supply design, complys with ERP directive.
- Hold time: 5S/1Min/5Min/10Min.

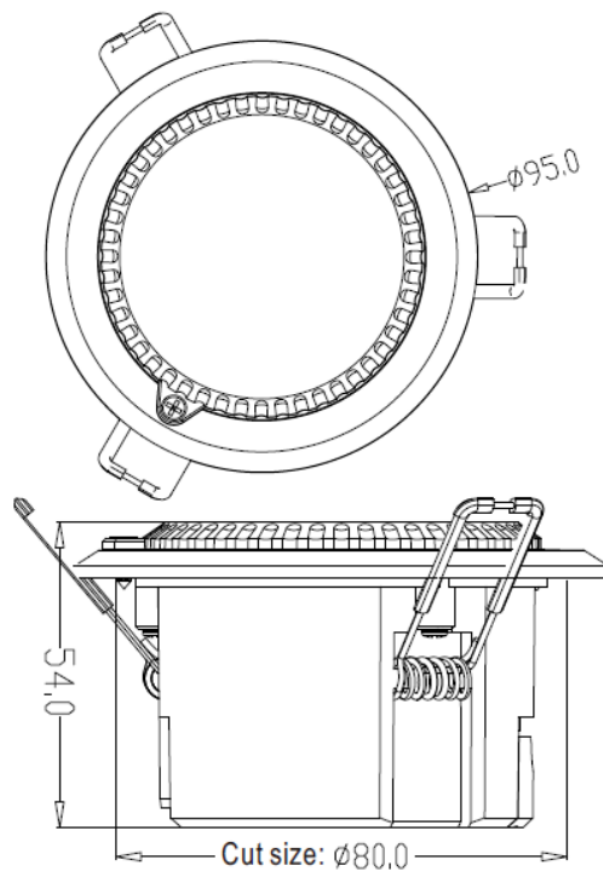


MC040S On/Off Function Smart Version

Function	On/off Smart Version
Operating Voltage	220~240VAC (50/60Hz)
Rated Load	400W(Inductive) 800W (Resistive)
Standby Power	≤1W
Mounting Height	6m max
Operating Temp (°C)	-25~-55
IP	20
Applicable	LED Light

Features

- Automatically switching based on motion and light level.
- Zero-crossing point operation helps to protect the sensor against in-rush current.
- 4 pole press-in terminal (L,N,N,L) , easy to assemble.
- Detection area, time delay and daylight threshold can be precisely set via DIP switch.
- Wide detection area range, up to 12m diameter.
- Hold time: 5s ~ 30 min.
- Applicable for wall installation & ceiling installation.





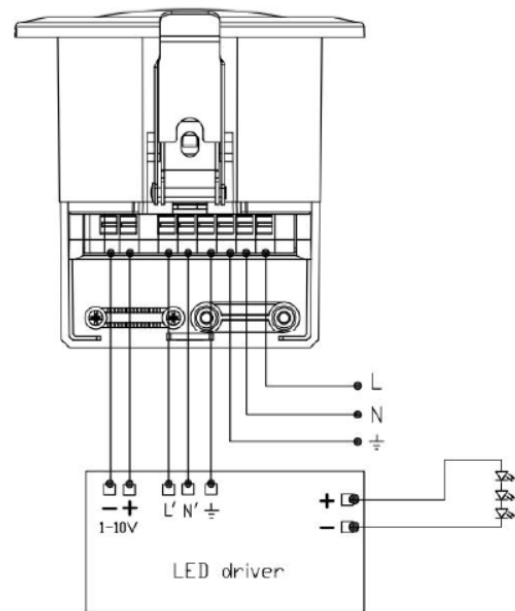
MSA012 Minor Motion Detector / Flush Mounted Sensor

Function	On/Off function, 1-10V Step Dimming
Operating Voltage	108~305VAC (50/60Hz)
Rated Load	400W(Inductive) 800W (Resistive) @ 120VAC 800W(Inductive) 1000W (Resistive) @ 277VAC
Standby Power	≤1W
Mounting Height	6m max
Operating Temp (°C)	-25--60
IP	20
Applicable	LED Light

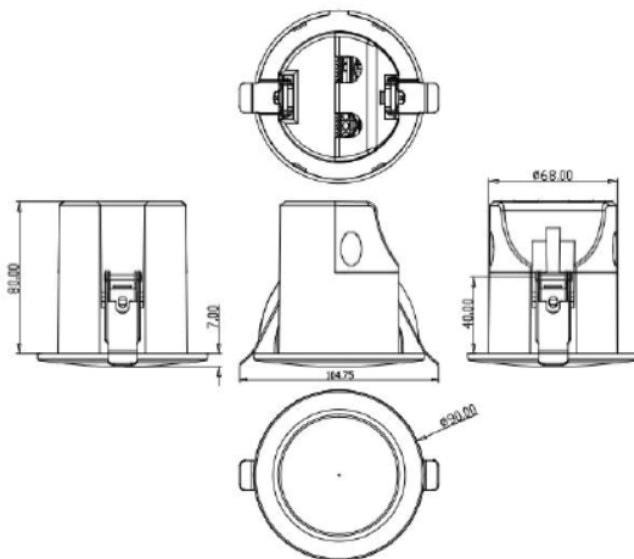
Features

- Minor motion detecting technology for small movement, suitable to be used for offices, conference rooms, classrooms and etc.
- Anti air-conditioning, fans and other interferences.
- Built-in daylight harvesting technology to achieve accurate constant light.
- Parameters can be adjusted by remote control or DIP switch.
- Equipped with infrared remote control, the transmitting angle can be adjusted accurately to the target sensor.
- Wide voltage 120~277VAC input.
- Supports flush mounted stand-alone installation.

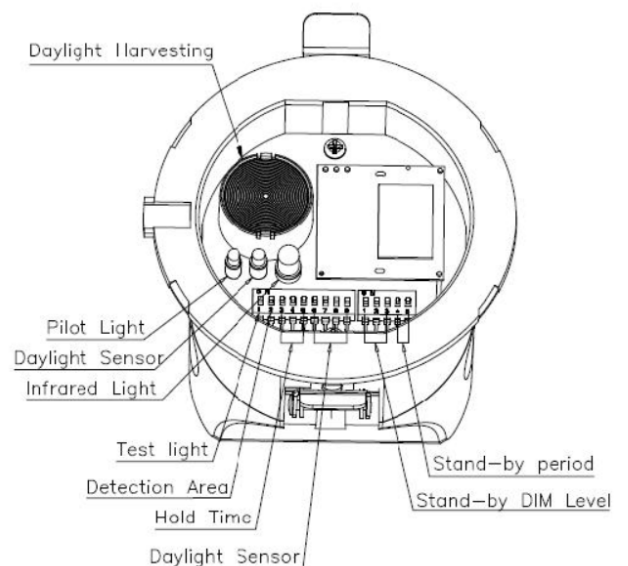
Wiring



Dimension (mm)



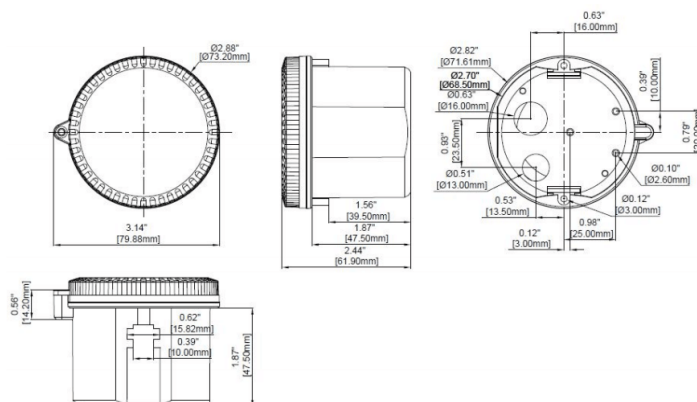
Structure





MC054V RC Remote Control Microwave Sensor / Dimming Function

Function	On/Off function, 1-10V Step Dimming
Operating Voltage	220~240VAC (50,60Hz)
Rated Load	400W(Inductive)
Standby Power	≤0.5W
Mounting Height	15m max
Operating Temp (°C)	-25--60
IP	65
Dimming Level	10%~50%
Applicable	LED Light



Introduction

MC054V RC sensor is an innovative and active motion detector with HF system 5.8GHZ. Motion can be detected through plastic, glass and thin non-metal material.

The sensor allows energy-saving without compromising comfort. When used in combination with 1-10V dimmable LED drivers or ballasts, they can achieve 3 steps dimming function, which is perfect for use in some areas that requires a light change notice before totally switch off.

Also, the infrared remote control design makes customer to adjust the parameters of the sensors easily.

Features

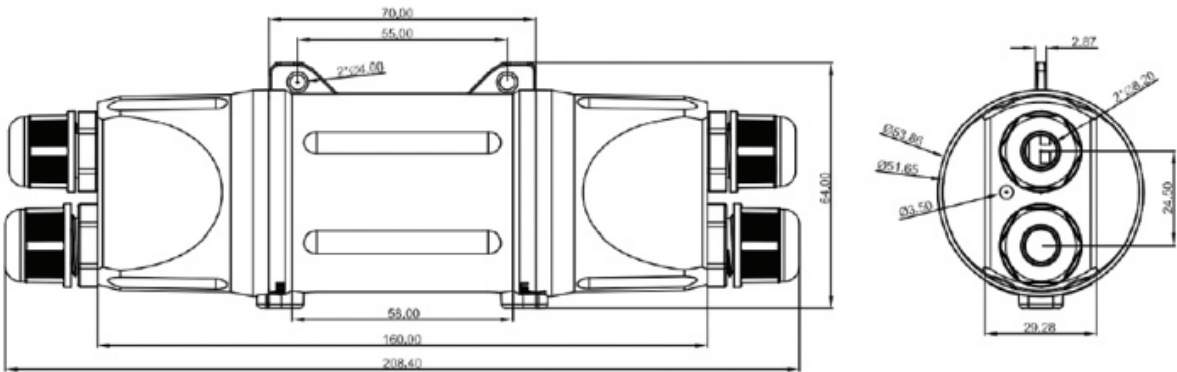
- Sensor parameter can be conveniently set by a remote control.
- Mounting height up to 15m max, suitable for warehouse use.
- Waterproof sensor with IP65 rating.
- Automatic dimming when used in combination with 1-10V dimmable control gears.
- Built-in adjustable daylight sensor.
- 1-10V interface can match up with Merrytek stand-alone daylight sensor MS01 and achieve daylight harvesting.
- Optional mounting brackets for different application.
- Standby hold time: 5s ~ 30 min



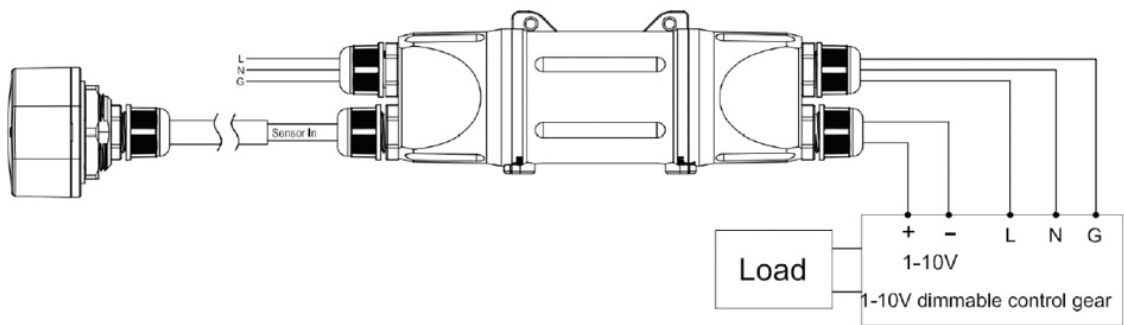
MC623V Detachable High Bay Sensor

Function	On/Off function, 1-10V Step Dimming
Size	53mm x 208mm
Operating Voltage	108-350VAC (50/60Hz)
Rated Voltage	120-277VAC (50/60Hz)
Rated Load	400W(Inductive) 800W (Resistive) @ 120VAC 800W(Inductive) 1000W (Resistive) @ 277VAC
Standby Power	≤1W
Mounting Height	15m max
Operating Temp (°C)	-35--70
IP	65
Dimming Level	10%~50%
Standby Hold Time	5s ~ 30min
Applicable	LED Light

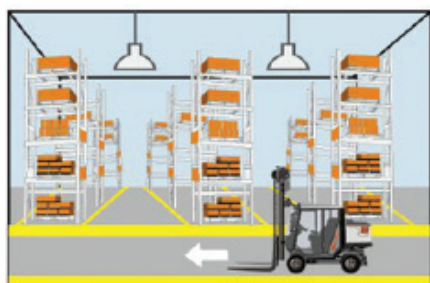
Dimension (mm)



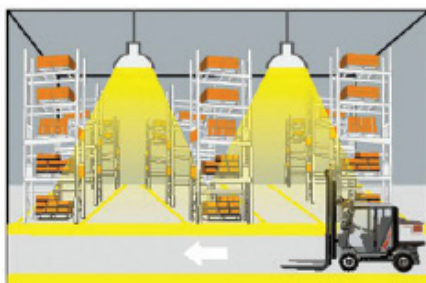
Wiring



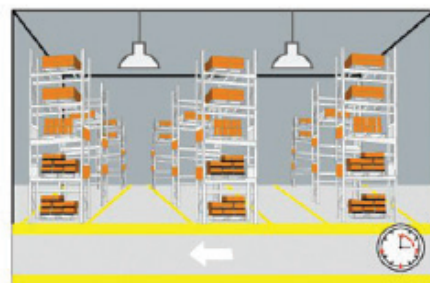
1) ON/OFF function (stand-by period be set to "0"s)



- 1 With sufficient ambient light, the light will not be switched on even if with motion signal.

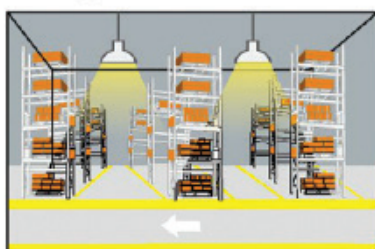


- 2 With insufficient ambient light, the sensor switches on the light when motion is detected.

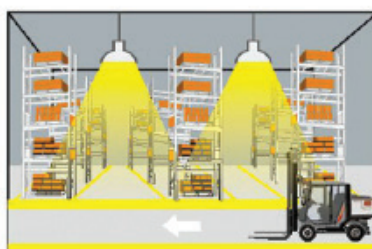


- 3 After elapse of hold time, the sensor switches off the light when no motion is detected.

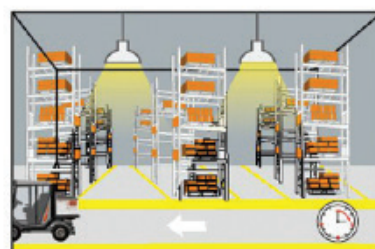
2) 2-step dimming function (stand-by period be set to "+∞")



- 1 If there is no motion detected, the light will be remained at a low light level all the time.

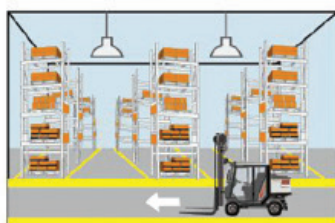


- 2 When motion is detected, the sensor will switch on the light to 100% brightness

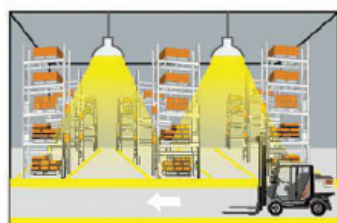


- 3 After elapse of hold time, the sensor dims the light at the present low light level if no motion is detected.

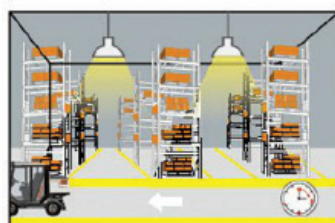
3) 3-step dimming function (stand-by period be set to "10s/1min/3min/5min/10min/30min")



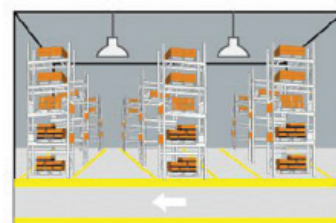
- 1 With sufficient ambient light, the light will not be switched on even if with motion signal.



- 2 With insufficient ambient light, the sensor switches on the light when motion is detected.

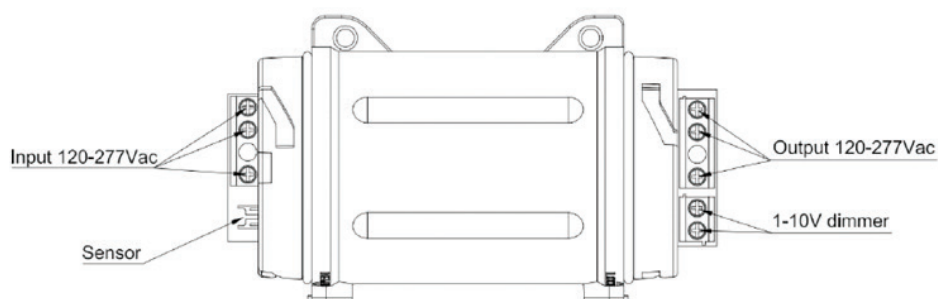


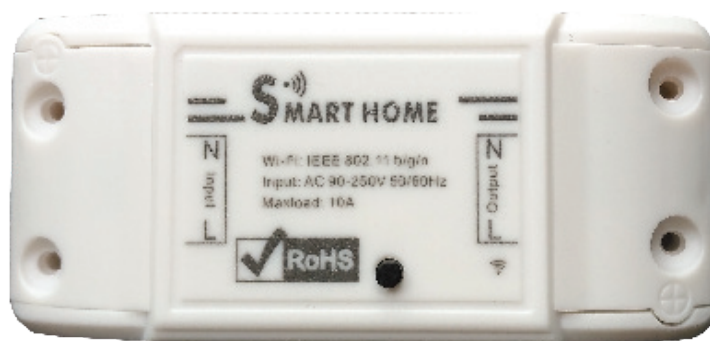
- 3 After elapse of hold time, the sensor dims the light at a low light level if no new motion is detected.



- 4 After elapse of standby period, the sensor switches off the light if no motion is detected in the detection zone.

Structure





SMART LIGHTS

Features

- Work with all AC90v-AC250V LED Light
- Remove control LED Lights by Apps at anywhere
- Support timing function; set schedule to switch on/off lights
- Work with Amazon Elexa and Google Home, control your lights by voice
- Sync management by grouping LED lights; remote turn on/off multi-controllers at the same time
- Simple installation, create a new SMART lighting easily
- Work with other high voltage input electric appliances, such as fan, heater, etc.

Wifi Controller

Model	Input Power (W)	Input Current	Voltage (VAC)	AC Frequency	L (mm)	D (mm)	H (mm)	Wireless Type	System Support	Working Temp (°C)
ES-WFS04	2200W for 220V 1100W for 110V	10A	90-250	50-60Hz	88	39	88	Wi-Fi 2.4GHz	Android/IOS	-10--50



SMART Push Button Wall Switch

Model	Channel	Input / Output Voltage(VAC)	W (mm)	L (mm)	H (mm)	Input Current	Single Switch Max Load (W)	Wifi
SMART BUTTON WS-1	1	100-240	86	86	40	10A	<800	2.4GHz
SMART BUTTON WS-2	2	100-240	86	86	40	10A	<800	2.4GHz
SMART BUTTON WS-3	3	100-240	86	86	40	10A	<800	2.4GHz



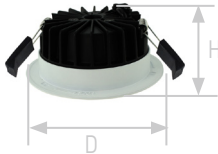
SMART Touch Wall Switch

Model	Channel	Input / Output Voltage(VAC)	W (mm)	L (mm)	H (mm)	Input Current	Single Switch Max Load (W)	Wifi
SMART TOUCH WS-1	1	100-240	88	88	38	10A	<800	2.4GHz
SMART TOUCH WS-2	2	100-240	88	88	38	10A	<800	2.4GHz
SMART TOUCH WS-3	3	100-240	88	88	38	10A	<800	2.4GHz



SMART Adaptor

Model	Input / Output Voltage(VAC)	W (mm)	L (mm)	H (mm)	Rated Curent	Material	Wifi
SMART ADAPTOR	100-240	57	57	54	16A	ABS+PC	2.4GHz



SMART Downlight

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Cut Hole (mm)	Beam Angle(°)	Material
D4Y12RCC	12	850-1050	110	40	90	100	AL+PC
Color Temp (K)	Voltage (VAC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500	220-240	>80	30000	External	44	0.9	-20--45



amazon Alexa

Google Home



SMART PAR30



SMART GU10



SMART A60



SMART
Filament A60



SMART C37



SMART BR30



SMART G45



Remote access



No hub required



16 Million colors



Schedules



Smooth dimming

SMART Light

Model	Power (W)	Voltage (VAC)	H (mm)	D (mm)	Beam Angle(°)	Base	Color Temp (K)
SMART A60-9T	9	175-265	118	60	210	E27	RGB+CW
SMART GU10-5T	5	175-265	59	50	120	GU10	RGB+CW
SMART G45	6	175-265	80	45	210	E27	RGB+CW
SMART C37	6	175-265	108	37	210	E27	RGB+CW
SMART Filament A60	4	175-265	106	60	360	E27	CW
SMART PAR30	12	175-265	115	95	60	E27	RGB+CW
SMART BR30	6	175-265	138	95	110	E27	RGB+CW
Material	Dimmable	Lifespan (hrs)	Driver	IP	PF	CRI (Ra)	Working Temp (°C)
PC	Yes	20000	Built In	20	0.5	>80	-25--45



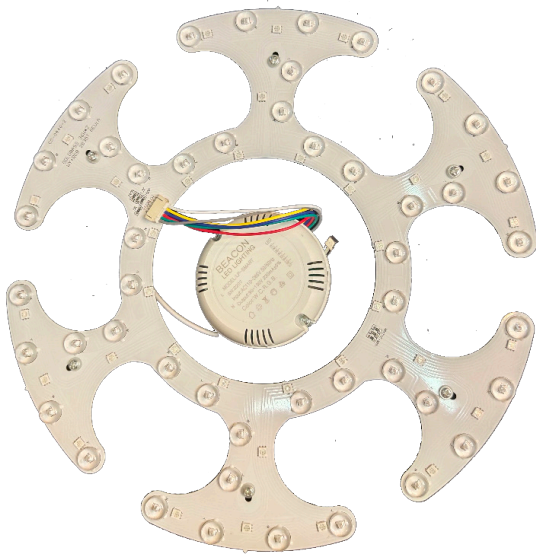
SMART Ceiling Light with Speaker

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Color Temp (K)	Material
Smart CL01	24	1920	>80	265	60	Yes	Multiple colour	Acrylic
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Round	100-240	120	20000	Built In	20	0.9	Frosted	-20--50



SMART Ceiling Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Color Temp (K)	Material
Smart CL02	24	1920	>80	265	60	Yes	Multiple colour	Acrylic
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Round	100-240	120	20000	Built In	20	0.9	Frosted	-20--50



amazon Alexa

Google Home



SMART LED Light Plate

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Color Temp (K)	Material
Smart-LP36-320T02	36	1920	>80	330	30	Yes	Multiple colour	Metal
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	CRI (Ra)	Working Temp (°C)
Round	85-265	120	20000	External	20	0.65	>80	-20--50

amazon Alexa

Google Home



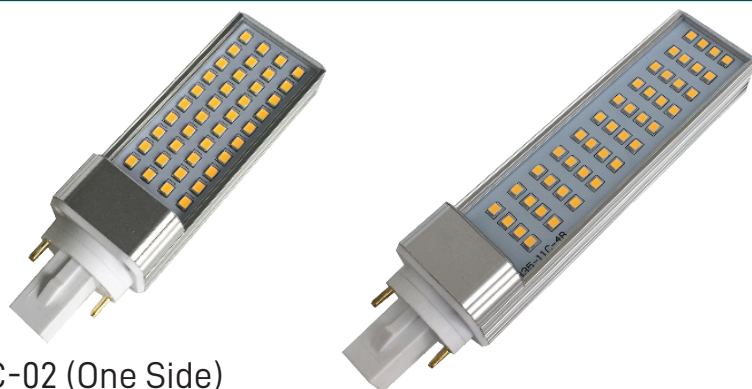
SMART LED Light Plate

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Color Temp (K)	Material
Smart-LP36-400T01	36	2880	>80	400	50	Yes	Multiple colour	Metal
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	CRI (Ra)	Working Temp (°C)
Round	85-265	120	20000	External	20	0.65	>80	-20--50

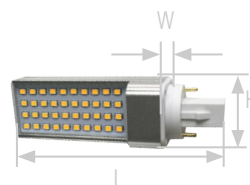




PLC LIGHTS



PLC-02 (One Side)



Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Base*	Dimmable	Material
PLC04NC02	4	450	>80	125	35	35	G24	No	AL+PC
PLC06NC02	6	530	>80	125	35	35	G24	No	AL+PC
PLC09NC02	9	810	>80	150	35	35	G24	No	AL+PC
PLC13NC02	13	1140	>80	165	35	35	G24	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF		Cover	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	0.9		Clear	-25--45

* G23, E27 Base / Dimmable are available.



CORN LAMPS





Waterproof Corn Lamp

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	N.W. (g)	Base	LED
CL12N06	12	1560	>80	64	157	272	E27	SMD
CL16N06	16	2080	>80	64	167	290	E27	SMD
CL20N06	20	2600	>80	64	187	327	E27	SMD
CL24N06	24	3120	>80	64	207	362	E27	SMD
CL25N06	25	3250	>80	93	220	625	E27	SMD
CL30N06	30	3900	>80	93	245	710	E27	SMD
CL35N06	35	4550	>80	93	265	780	E27	SMD
CL40N06	40	5200	>80	93	285	850	E27	SMD
CL50N06	50	6500	>80	93	305	920	E27	SMD
CL60N06	60	7800	>80	93	315	950	E27	SMD
CL80N06	80	9200	>80	133	262	1150	E27	SMD
CL100N06	100	11500	>80	133	282	1300	E27	SMD
CL120N06	120	13800	>80	133	302	1390	E27	SMD
CL140N06	140	16100	>80	133	341	1580	E27	SMD
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Material	Working Temp (°C)
3000/4000/6500	85--265	360	35000	Built In	64	0.95	AL+PC	-25--45

* E40 Base is available.

* Voltage DC12-24V is available.



Corn Lamp-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	N.W. (g)	Base	LED
CLN1207	12	1320	>80	52	165	185	E27	SMD
CLN1607	16	1760	>80	52	195	210	E27	SMD
CLN2007	20	2200	>80	52	215	245	E27	SMD
CLN2507	25	2750	>80	73	220	455	E27	SMD
CLN3007	30	3300	>80	73	240	496	E27	SMD
CLN3507	35	3850	>80	73	260	548	E27	SMD
CLN4007	40	4400	>80	73	280	592	E27	SMD
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Material	Working Temp (°C)
3000/4000/6500	85--265	360	35000	Built In	54	0.95	AL+PC	-25--45

* E40 Base is available.



Corn Lamp-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	N.W. (g)	Base	LED
CLN509	5	550	>70	52	165	85	E27	SMD
CLN709	7	770	>70	52	195	85	E27	SMD
CLN909	9	990	>70	52	215	120	E27	SMD
CLN1009	10	1320	>70	73	220	140	E27	SMD
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Material	Working Temp (°C)
2700/4000/6500	85--265	360	35000	Built In	54	0.9	AL+PC	-25--45

* E26/E14/G24 Base is available.



Corn Lamp-02 (Built-in Fan)

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	N.W. (g)	Base	LED
CL208B	20	2600	>80	93	185	510	E27	SMD
CL308B	30	3900	>80	93	221	510	E27	SMD
CL408B	40	5200	>80	93	253	660	E27	SMD
CL608B	60	7800	>80	93	277	830	E27	SMD
CL808B	80	10400	>80	125	259	990	E27	SMD
CL1008B	100	13000	>80	125	278	1030	E27	SMD
CL1208B	120	15600	>80	125	294	1120	E27	SMD
CL1508B	150	19500	>80	125	324	1220	E27	SMD
CL2008B	200	26000	>80	125	330	1220	E27	SMD
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Material	Working Temp (°C)
3000/4000/6500	85--265	360	35000	Built In	42	0.95	AL+PC	-25--45

* E40 Base is available.

* Built-in Fan with better heat dissipation.



Corn Lamp

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	N.W. (g)	Base	LED
CL12N10	12	1560	>80	50	145	145	E27	SMD
CL25N10	25	3250	>80	64	207	550	E27	SMD
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Material	Working Temp (°C)
3000/6500	85--265	360	35000	Built In	20	0.95	AL+PC	-25--45



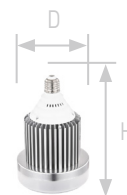
LIGHT BULBS



SMD Bulb-01



Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
B1Y04ENA01	4	400	>80	60	110	E27	No	AL+PC
B1Y07ENA01	5	500	>80	60	110	E27	No	AL+PC
B1Y07ENA01	7	700	>80	60	110	E27	No	AL+PC
B1Y09ENA01	9	900	>80	60	110/125	E27	No	AL+PC
B1Y12ENA01	12	1200	>80	70	135	E27	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	175-265	200	35000	Built In	20	0.5	Frosted	-25--45



Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
B1Y25ENY01	25	2500	>80	100	150	E27	No	AL+PC
B1Y30ENY01	30	3000	>80	115	165	E27	No	AL+PC
B1Y50ENY01	50	5000	>80	130	200	E27	No	AL+PC
B1Y80ENY01	80	8000	>80	180	255	E27	No	AL+PC
B1Y100ENY01	100	10000	>80	180	280	E27	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	170-265	180	35000	Built in	20	0.5	Frosted	-25--45

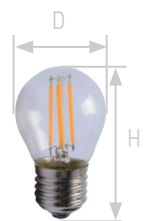
*E40 base is available.



Filament

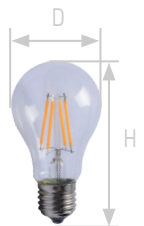


SMD



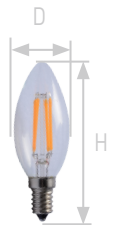
G45 Filament/SMD Bulb

Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Base	LED	Color Temp (K)	Material
G45E27N4	4	440	45	68	E27	Filament	2800/4000/6500	Glass
G45E14N4F	4	440	45	68	E14	Filament	2800/4000/6500	Glass
G45E27N5	5	550	45	68	E27	SMD	3000/4000/6500	PC
Dimmable	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	CRI (Ra)	Working Temp (°C)
No	185-265	360	20000	Built In	20	0.5	>80	-25--45



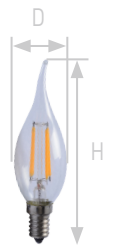
A60 Filament Bulb

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Cover
A60E27N4	4	440	>80	60	97	E27	No	Clear
A60E27N4F	4	440	>80	60	97	E27	No	Frosted
A60E27N6	6	660	>80	60	97	E27	No	Clear
A60E27Y6	6	660	>80	60	97	E27	Yes	Clear
A60E27N8	8	880	>80	60	97	E27	No	Clear
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Material	Working Temp (°C)
2800/4000/6500	185-265	360	20000	Built In	20	0.5	Glass	-25--45



Candle Light Filament Bulb

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Cover
C35E14N4	4	440	>80	35	100	E14	No	Clear
C35E14Y4	4	440	>80	35	100	E14	Yes	Clear
C35E14N4F	4	440	>80	35	100	E14	No	Frosted
C35E27N4	4	440	>80	35	100	E27	No	Clear
C35E14N6	6	660	>80	35	100	E14	No	Clear
C35E27N6	6	660	>80	35	100	E27	No	Clear
C35E27Y6	6	660	>80	35	100	E27	Yes	Clear
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Material	Working Temp (°C)
2800/4000/6500	185-265	360	20000	Built In	20	0.5	Glass	-25--45



Candle Light With Tail Filament Bulb

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Cover
C35E14T4	4	440	>80	35	115	E14	No	Clear
C35E14T4F	4	440	>80	35	115	E14	No	Frosted
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Material	Working Temp (°C)
2800/4000/6500	185-265	360	20000	Built In	20	0.5	Glass	-25--45



G80 Filament Bulb

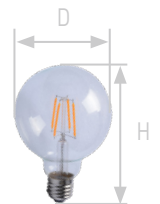
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
G80E27N4	4	440	>80	80	120	E27	No	Glass
G80E27N8	8	880	>80	80	120	E27	No	Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2800/4000/6500	185-265	360	20000	Built In	20	0.5	Clear	-25--45



Filament



SMD



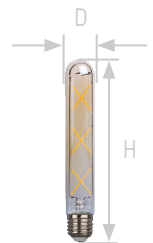
G95 Filament/SMD Bulb

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	LED	Color Temp (K)	Material
G95E27N4	4	440	>80	95	138	Filament	2800/4000/6500	Glass
G95E27N8	8	880	>80	95	138	Filament	2800/4000/6500	Glass
G95-12	12	1320	>80	95	138	SMD	3000/4000/6500	PC
Dimmable	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Base	Working Temp (°C)
No	185-265	360	20000	Built In	20	0.5	E27	-25--45



ST64 Filament Bulb

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
ST64E27N4	4	440	>80	64	140	E27	No	Glass
ST64E27N6	6	660	>80	64	140	E27	No	Glass
ST64E27N8	8	880	>80	64	140	E27	No	Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2800/4000/6500	185-265	360	20000	Built In	20	0.5	Clear	-25--45



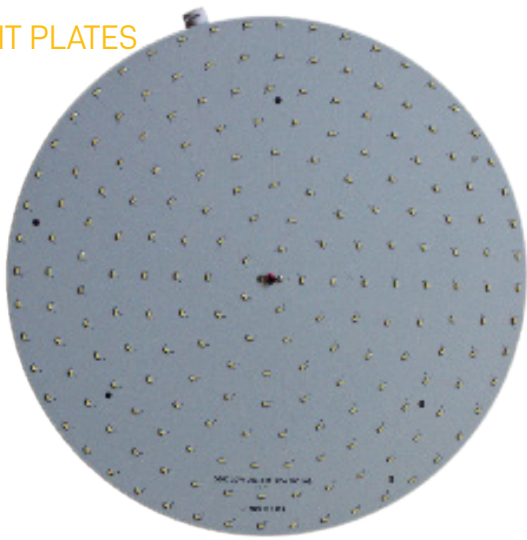
T30 Filament Bulb

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
T30E27N4	4	440	>80	30	185	E27	No	Glass
T30E27N6	6	660	>80	30	185	E27	No	Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2800/4000/6500	185-265	360	20000	Built In	20	0.5	Clear	-25--45



T45 Filament Bulb

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
T45E27N4	4	440	>80	45	115	E27	No	Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
2800/4000/6500	185-265	360	20000	Built In	20	0.5	Clear	-25--45



Applications: Direct replacement for ceiling lamp with easy installation

LIGHT PLATES

Features

- Extremely long life: More than 40,000 hours.
- 30 times longer than incandescent and 5 times longer than energy saving lamp.
- High efficiency: Electricity consumption is below 10% of incandescent lights.
- Built with our special heat dispersing materials and LED chip package technologies.
- High lighting effect: 100 lumens per watt for the whole lamp.
- Environment friendly: Mercury free, lead free, no UV, no IR, no flicker, no hazard to health
- No ballast and starter, turn on and off instantly.

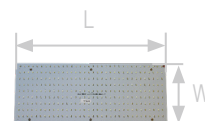
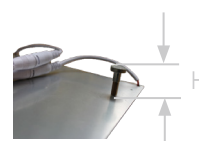
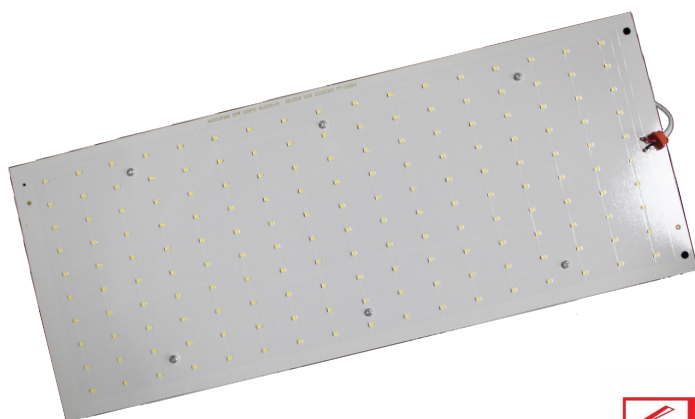


Applications

- Direct replacement for traditional lamp such as circular fluorescent tube.
- Widely used in any indoor places such as office, residential building, school, shopping mall, car park, restaurant, hotel, factory, library etc.

Round Light Plate

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	PF	Color Temp (K)
C1Y14NNS01	14	1400	>80	200	30	0.95	3000/4200/6500
C1Y20NNS01	20	2000	>80	280	30	0.95	3000/4200/6500
RGB24RNS01	24	2400	>80	300	30	0.95	3 Colour
C1Y30NNS01	30	3000	>80	340	30	0.95	3000/4200/6500
RGB36RNS01	36	3600	>80	390	30	0.95	3 Colour
Material	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Cover	Working Temp (°C)
AL	185-265	180	40000	External	20	Clear	-30--40

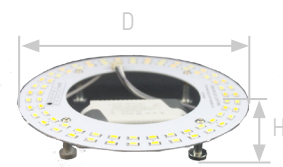
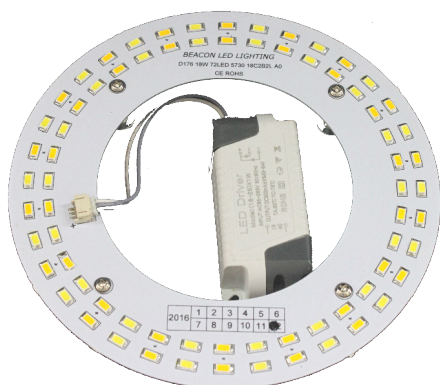


Rectangle LED Light Plate

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	PF	Color Temp (K)
LP35NS01	35	3500	>80	440	180	20	0.95	6500
LP35NS01	35	3500	>80	440	180	20	0.95	3CCT/Tri
Material	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver		IP	Cover	Working Temp (°C)
AL	185-265	180	30000	External		20	Clear	-30--40

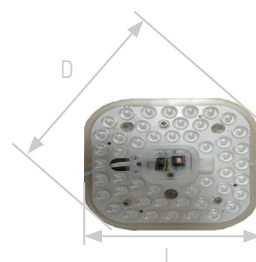
*3CCT = 3000k,4500k,6500k

Applications In Ceiling Fan Lights:



Small Round Light Plate

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	PF	Material
RGB18NNS02	18	1620	>80	170	28	0.95	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Cover	Working Temp (°C)
3 Colors	185-265	180	40000	External	20	Clear	-30--40



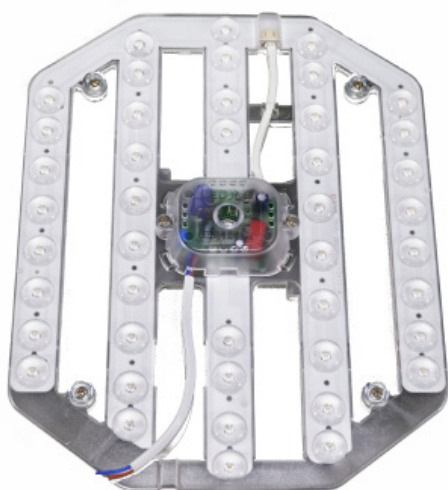
Square Light Plate-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	H (mm)	D (mm)	Colour Type	Material
LPS16N02	16	1200	>80	150	30	180	3 Colours	AL+PC
LPS38N02	38	2850	>80	270	30	330	3 Colours	AL+PC
LPS48N02	48	3600	>80	315	30	375	3 Colours	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	175-265	180	15000	Built In	20	0.5	Clear	-30--40



Round Light Plate-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour Type	Material	
LPR20N03	20	1600	>80	160	30	3 Colours	AL+PC	
LPR26N03	26	2080	>80	210	30	3 Colours	AL+PC	
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	175-265	180	15000	Built In	20	0.5	Clear	-30--40



Rectangle Light Plate-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	H (mm)	D (mm)	Colour Type	Material
LPS22N03	30	2400	>80	290	30	290	3 Colours	AL+PC
LPS34N03	34	2720	>80	255	30	260	6500	AL+PC
LPS38N03	48	3840	>80	340	30	345	3 Colours	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	175-265	180	15000	Built In	20	0.5	Clear	-30--40



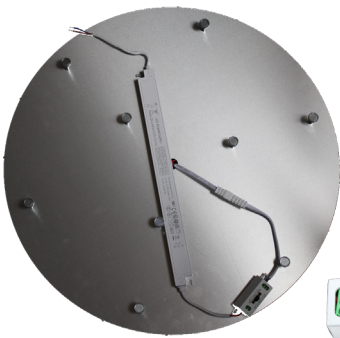
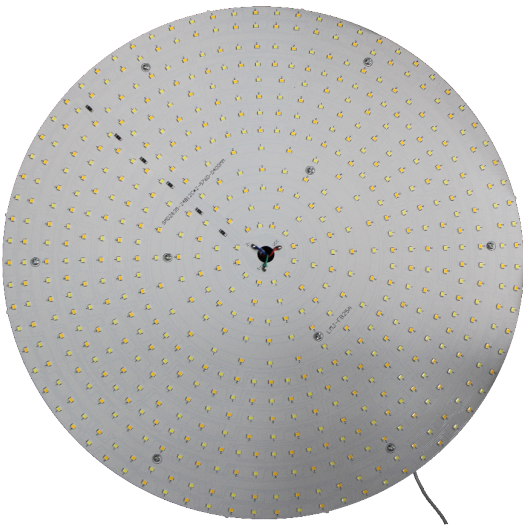
Strip Light Plate

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	H (mm)	Number of Strip	Colour Type	Material
LPL22N03	22	1760	>80	400	30	3	3 Colours	AL+PC
LPL32N03	32	2560	>80	400	30	4	3 Colours	AL+PC
LPL40N03	40	3200	>80	500	30	4	3 Colours	AL+PC
LPL60N03	48	3840	>80	400	30	6	3 Colours	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	175-265	180	15000	Built In	20	0.5	Clear	-30--40



Round Light Plate-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Remote Controller	Color Temp (K)	Material
LPR16N04	16	1280	>80	148	30	No	3000/6500	AL+PC
LPR26N04	26	2080	>80	198	30	No	3000/6500	AL+PC
LPR36N04	36	2880	>80	248	30	No	3000/6500	AL+PC
LPR40N04	40	3200	>80	315	30	No	Tri Tone	AL+PC
LPR40N04	40	3200	>80	315	30	Yes	Tri Tone	AL+PC
LPR48N04	48	3200	>80	375	30	No	3000/6500/Tri	AL+PC
LPR48N04	48	3200	>80	375	30	Yes	3 Tri Tone	AL+PC
Voltage (VAC)	Beam Angle(°)		Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
175-265	180		8000	Built In	20	0.5	Clear	-30--40



Round LED Light Plate

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	PF	Color Temp (K)
C1Y36NNS05	36	4680	>80	300	20	0.95	6500/3CCT/Tri
C1Y48NNS05	48	6240	>80	400	20	0.95	6500/3CCT/Tri
Material	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Cover	Working Temp (°C)
AL	185-265	180	40000	External	20	Clear	-30--40

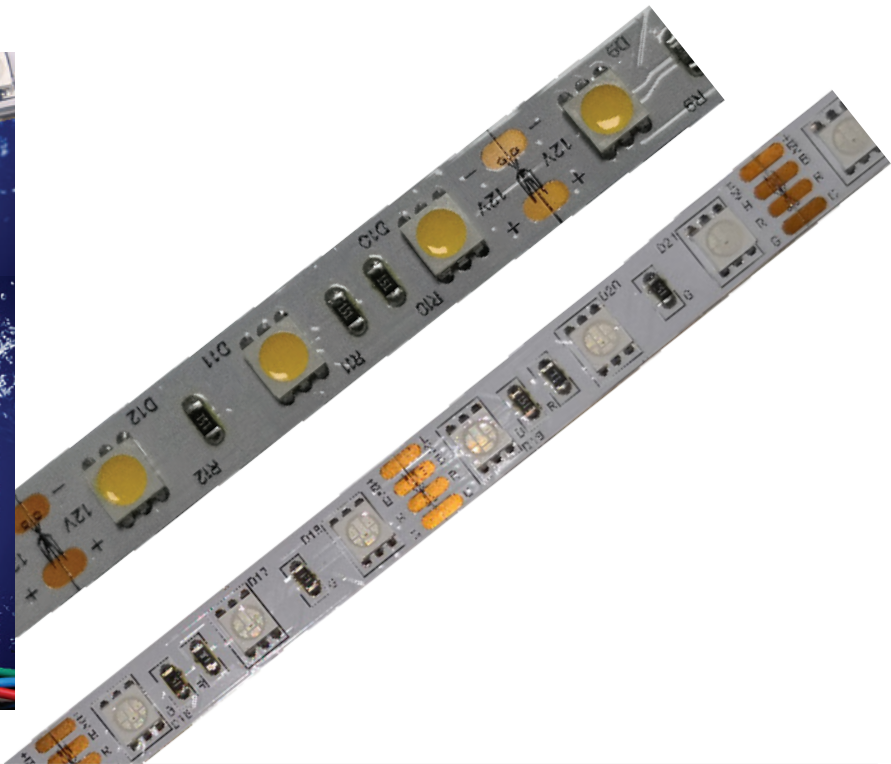
*3CCT = 3000k,4500k,6500k



STRIP LIGHTS



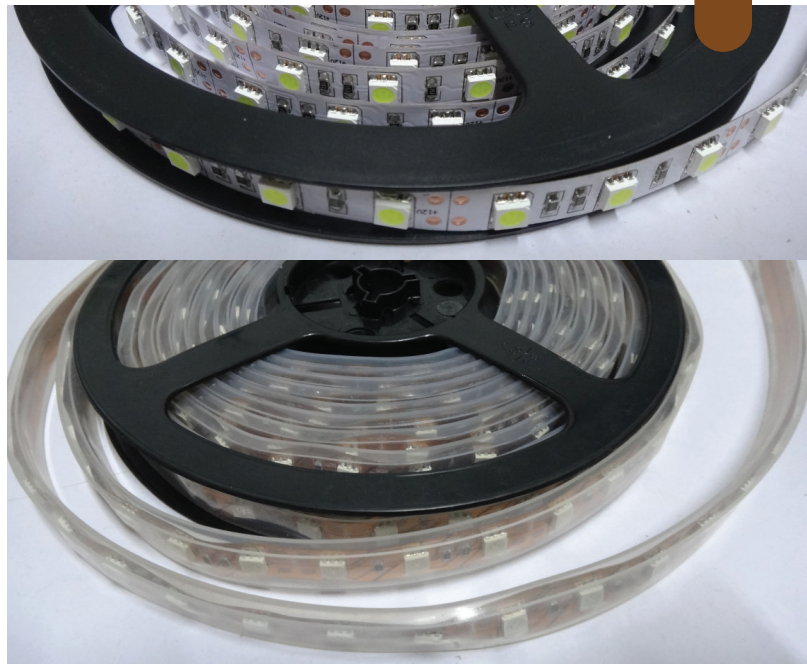




Strip 5050

Model	Power (W/m)	Voltage (VDC)	IP	WxH (mm)	LED Chip	LEDs/m	Lumen (lm/m)	Color Temp (K)	Remark
S56201201	14.4	12	20	10x2	5050	60	1320	2700/3000/4200/6500	-
S56201201	14.4	12	20	10x2	5050	60	-	Red/Green/Blue/RGB	-
S56201201	14.4	12	20	10x2	5050	60	-	RGB+W	-
S56201202	14.4	12	20	10x2	5050	60	840	2700/3000/4200/6500	-
S56201202	14.4	12	20	10x2	5050	60	-	Red/Green/Blue/RGB	-
S56671201	14.4	12	67	12.5x4	5050	60	1320	2700/3000/4200/6500	-
S56671201	14.4	12	67	12.5x4	5050	60	-	Red/Green/Blue/RGB	-
S56681201	14.4	12	68	12.5x4	5050	60	1320	2700/3000/4200/6500	-
S56202401	14.4	24	20	10x2	5050	60	1320	2700/3000/4200/6500	-
S56672401	14.4	24	67	12.5x4	5050	60	1320	2700/3000/4200/6500	-
S566724PS	14.4	24	67	12.5x4	5050	60	-	RGB (IC-Dream color)	Programmer Strip
Length (m/Roll)	Lifespan (hrs)	Beam Angle(°)	Cutttable Length	CRI (Ra)	Working Temp (°C)	Dimmable			
5	50000	120	Every 3 LEDs	80	-25--45	Yes			





Strip 2835

Model	Power (W/m)	Valtage (VDC)	IP	WxH (mm)	LED Chip	LEDs/m	Lumen (lm/m)	Color Temp (K)	Remark
S26201201	7.2	12	20	8x1.2	2835	60	840	2700/3000/4200/6500	-
S26201201	7.2	12	20	8x1.2	2835	60		Red/Green/Blue/RGB	-
S26671201	7.2	12	67	11x4	2835	60	840	2700/3000/4200/6500	-
S26671201	7.2	12	67	11x4	2835	60		Red/Green/Blue/RGB	-
S26671201	7.2	12	68	11x4	2835	60	840	2700/3000/4200/6500	-
S2E202402	14.4	24	20	5x1.2	2835	120	1680	2800/3000/4200/6500	-
S2E201201	14.4	12	20	8x1.2	2835	120	1680	2700/3000/4200/6500	-
S2E201201	14.4	12	20	8x1.2	2835	120		Red/Green/Blue/RGB	-
S2E671201	14.4	12	67	11x4	2835	120	1680	2700/3000/4200/6500	-
S2E671201	14.4	12	67	11x4	2835	120		Red/Green/Blue/RGB	-
Length (m/Roll)	Lifespan (hrs)		Beam Angle(°)		Cuttable Length	CRI (Ra)		Working Temp (°C)	Dimmable
5	50000		120		Every 3 LEDs	80		-25--45	Yes

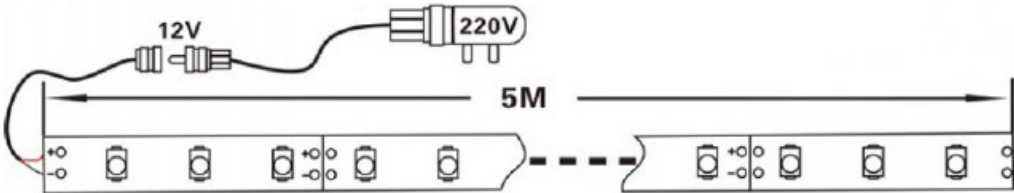




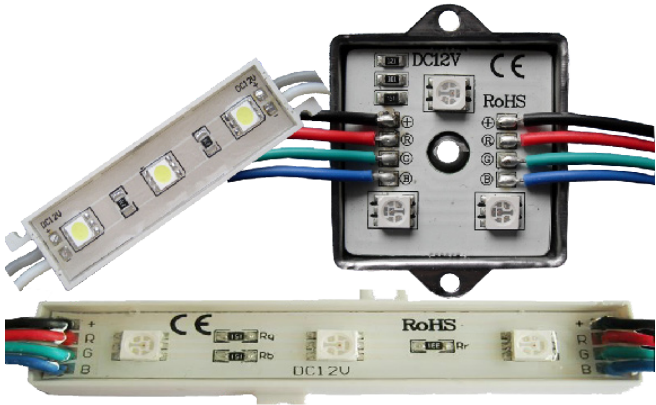
Strip 3528

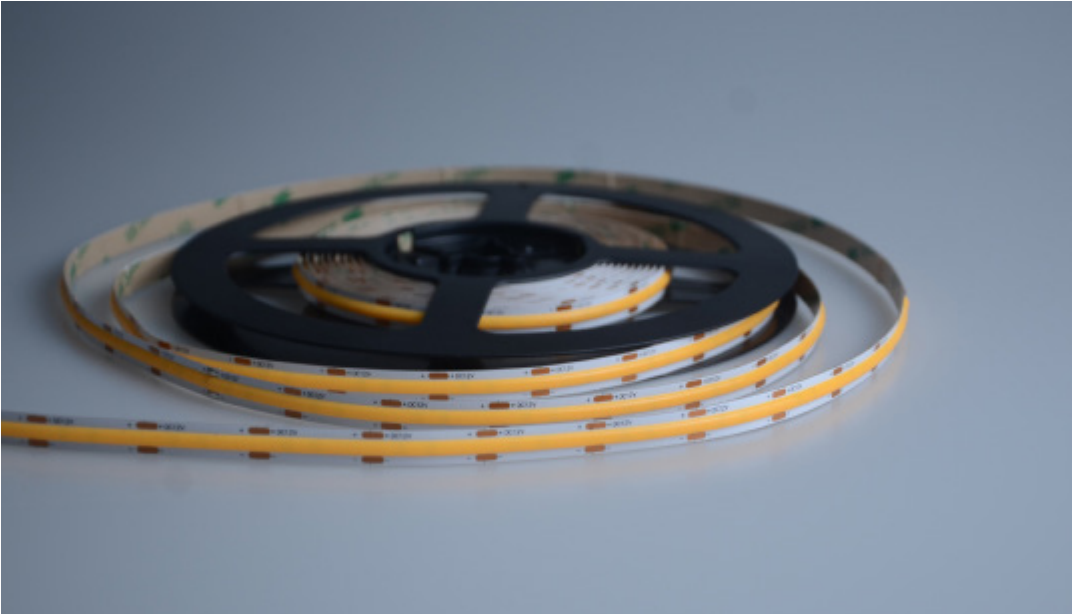
Model	Power (W/m)	Voltage (VDC)	IP	WxH (mm)	LED Chip	LEDs/m	Lumen (lm/m)	Color Temp (K)	Remark
S36201201	4.8	12	20	8x2.3	3528	60	420	2700/3000/4200/6500	-
S36671201	4.8	12	67	11x4	3528	60	420	2700/3000/4200/6500	-
Length (m/Roll)	Lifespan (hrs)	Beam Angle(°)	Cuttable Length	CRI (Ra)	Working Temp (°C)	Dimmable			
5	50000	120	Every 3 LEDs	80	-25--45	Yes			

Dimension and Installation



Rigid and Module Strips





COB Strip Light

Model	Power (W/m)	Voltage (VDC)	IP	WxH (mm)	LED Chip	LEDs/m	Lumen (lm/m)	Color Temp (K)	Remark
SCB201203	9	12/24	20	8x1.6	COB	480	1260	2700/3000/4000/6000	-
SCB671203	9	12	67	10x4.5	COB	480	1260	3000/4000/6000	-
SCB681203	9	12	68	10x3.5	COB	480	1260	3000	-
SCB202403	9	24	20	8x1.6	COB	480	1260	3000/4000/6000	-
SCB202403	15	24	20	10x1.6	COB	480	1260	Tri Tone	-
SCB202403	15	24	20	8x1.6	COB	840	-	RGB	-
SCB672403	9	24	67	10x4.5	COB	480	1260	3000/4000/6000	-
SCB682403	9	24	68	10x3.5	COB	480	1260	3000	-
Length (m/Roll)	Lifespan (hrs)	Beam Angle(°)		Cuttable Length	CRI (Ra)	Working Temp (°C)		Dimmable	
5	50000	120		25mm	>90	-25--45		Yes	



Flexi Curve Strip 2835

Model	Power (W/m)	Voltage (VDC)	IP	WxH (mm)	LED Chip	LEDs/m	Lumen (lm/m)	Color Temp (K)	Remark
S262012S	7.2	12	20	6x1.2	2835	60	840	2800/3000/4200/6500	-
S262012S	7.2	12	20	5x1.2	2835	60		Red/Green/Blue/RGB	-
Length (m/Roll)	Lifespan (hrs)	Beam Angle(°)		Cuttable Length	CRI (Ra)	Working Temp (°C)		Dimmable	
5	50000	120		Every 3 LEDs	80	-25--45		Yes	



Neon Strip Light-07

Model	Power (W/m)	Voltage (V)	IP	Max Length per Input (m)	LEDs/m	Lumen (lm/m)	Dimmable	Cuttable Length
NS0712-240	8	240	65	50	120	420	No	200mm
Length (m/Roll)	Lifespan (hrs)	Beam Angle(°)	WxH (mm)	CRI (Ra)	Working Temp (°C)	Color Temp (K)		
50	35000	120	7x12	>80	-25--45	2700/4000/6500/Red/Green/Blue/Yellow		



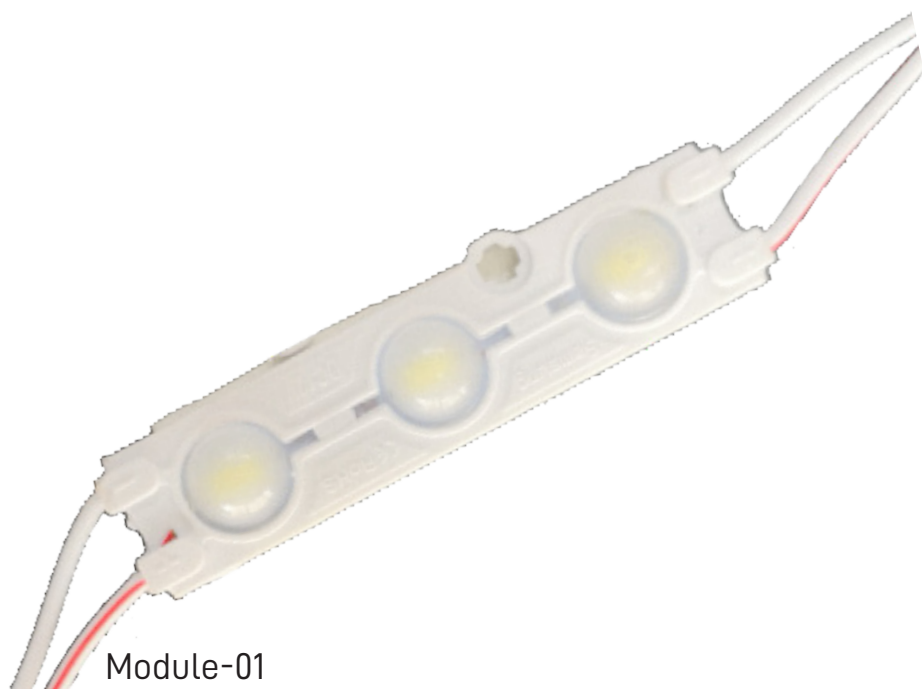
Neon Strip Light-05

Model	Power (W/m)	Voltage (VDC)	IP	Max Length per Input (m)	LEDs/m	Lumen (lm/m)	Dimmable	Cuttable Length
NS0410-12	7.2	12	65	10	120	200	Yes	50mm
Length (m/Roll)	Lifespan (hrs)	Beam Angle(°)	WxH (mm)	CRI (Ra)	Working Temp (°C)	Color Temp (K)		
5	35000	120	4x10	>80	-25--45	2700/4000/6500/Red/Green/Blue/Yellow		



Neon Strip Light-06

Model	Power (W/m)	Voltage (VDC)	IP	Max Length per Input (m)	LEDs/m	Lumen (lm/m)	Dimmable	Cuttable Length
NS1010-12	9	12	65	10	120	750	Yes	unlimited
Length (m/Roll)	Lifespan (hrs)	Beam Angle(°)	WxH (mm)	CRI (Ra)	Working Temp (°C)	Color Temp (K)		
5	35000	120	10x10	>80	-25--45	2700/4000/6500/Red/Green/Blue/Yellow		



Module-01

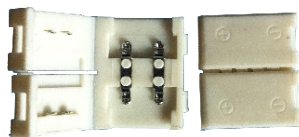
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
MOD5730-1.2	1.2	130	>70	67	16	5	No	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	LED	Cover	Working Temp (°C)
3000/6500	DC12V	160	35000	Extenal	20	5730	Frosted	-40--50



Module-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
MOD2835-1	1	100	>70	36	21	8.1	No	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	LED	Cover	Working Temp (°C)
3000/6500	DC12V	180	35000	Extenal	65	OSRAM 2835	Frosted	-40--50

STRIP LIGHT CONNECTORS (WITHOUT SOLDERING)

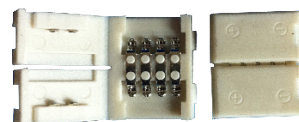


SMD Gapless

Model	Applications	IP
B2P08	SMD3528 & 2835	20
B2P10	SMD5050	20

RGB Gapless

Model	Applications	IP
B4P10	RGB5050	20

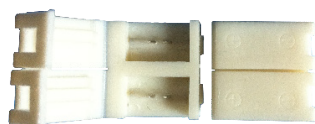
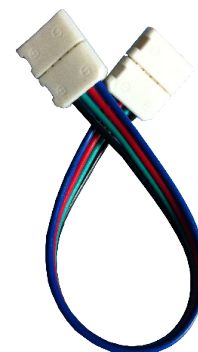


SMD 18cm Extension

Model	Applications	IP
C2P08	SMD3528 & 2835	20
C2P10	SMD5050	20

RGB 18cm Extension

Model	Applications	IP
C4P10	RGB5050	20

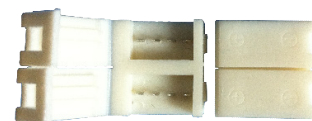


SMD Gapless

Model	Applications	IP
B2P0865	SMD3528 & 2835	65
B2P1065	SMD5050	65

RGB Gapless

Model	Applications	IP
B4P1065	RGB5050	65

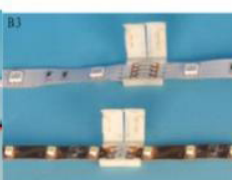
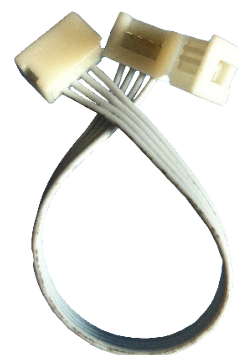


SMD 18cm Extension

Model	Applications	IP
C2P0865	SMD3528 & 2835	65
C2P1065	SMD5050	65

RGB 18cm Extension

Model	Applications	IP
C4P1065	RGB5050	65





DC On Off Sensor (for cabinet)

Model	DC-Sensor
Description	Sensor for cabinet
Input Voltage (VDC)	12-24
Output Voltage (VDC)	12-24
Output Power	<5A
L*W*H (mm)	27x31x12
Sensor Distance	3-8cm



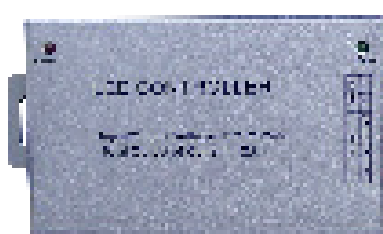
SD9601E01



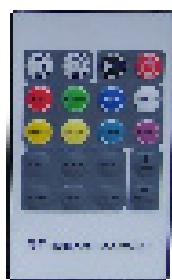
WX2401E01

LED Strip Light Dimmers

Model	SD9601E01	WX2401E01
Description	Manual Control LED Dimmer	3 Key Wireless Control LED Dimmer
Input Voltage (VDC)	5-24	12-24
Output Voltage (VDC)	12-24	12-24
Output Power	<8A	<12A
L*W*H (mm)	89x59x35	80x64x24
Output Channel	1	1
Control Mode	Manual	Wireless
Remote Control Distance	-	15-20m
Suitable Strip	Pure Color	Pure Color



WX1420E01



HW7224E01

LED Strip Light Remote Controllers

Model	WX1420E01	HW7224E01
Description	20 Key Wireless LED Controller	24 Key Infrared LED Controller
Input Voltage (VDC)	12-24	5-24
Output Voltage (VDC)	12-24	12-24
Output Power	<12A	<6A
L*W*H (mm)	130x64x24	63x35x22
Output Channel	3	3
Control Mode	Wireless	Infrared
Remote Control Distance	15-20m	8-10m
Suitable Strip	RGB	RGB



LED Programmer Strip Light Remote Controller

Model	SP103E
Description	14 Key Wireless LED CProgrammer Strip Controller
Input Voltage (VDC)	12
Output Voltage (VDC)	12
Output Power	<12A
L*W*H (mm)	84x38x5
Output Channel	3
Control Mode	Wireless
Remote Control Distance	20-30m
Suitable Strip	RGB Programmer Strip



28Key LED RGB Strip
infrared-blue tooth controller DC5V-24V
(IR28-BLE)



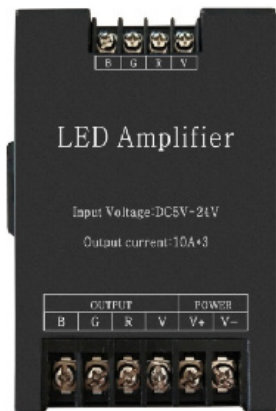
24Key LED RGB Strip
infrared-Wifi controller DC5V-24V
(IR24-TUYA)



360W 5-24V LED single strip Amplifier
(AMF-T1)



2.4G LED RGB+W Strip light controller
(YS-T2.4-04)



LED RGB Strip Light Amplifier
(12A-Amp)

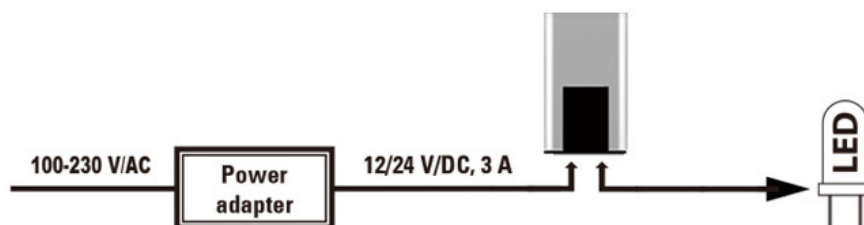


Three Control Modes

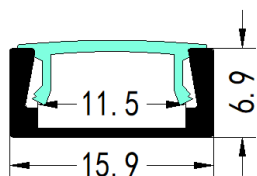


SMART Wifi controller for Strip Light

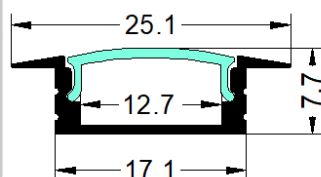
Model	SMART-CTL-RGB	SMART-CTL-SGL	SMART-CTL-RGBS
Input Voltage (VDC)	12	12	12
Output Voltage (VDC)	12	12	12
L*W*H (mm)	55x31x8.7mm	55x31x8.7mm	55x31x8.7mm
Control Mode	WIFI 2.4GHz	WIFI 2.4GHz	WIFI 2.4GHz
Output Cable	DC Plug D2.1 200mm	RGB 4pin 100mm	RGBW 5pin 100mm
Suitable Strip	RGB Strip	Single Colour Strip	RGB + Single Colour Strip



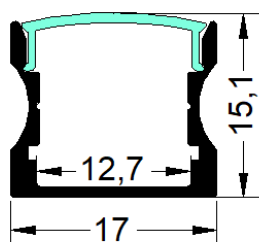
Strip Aluminum Profile (2 Meters/Pc)



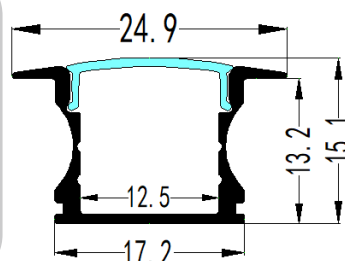
Model: AP1506



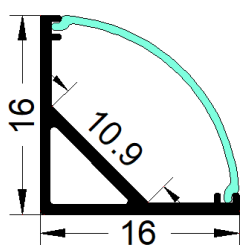
Model: AP2507



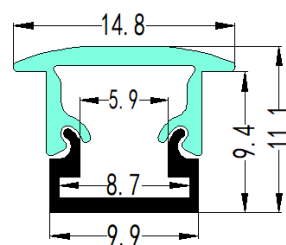
Model: AP1715



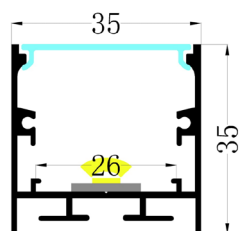
Model: AP2515



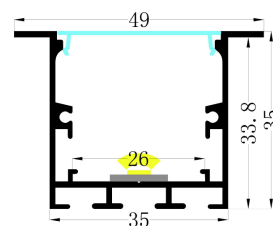
Model: AP1616



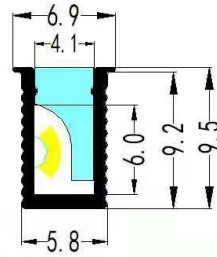
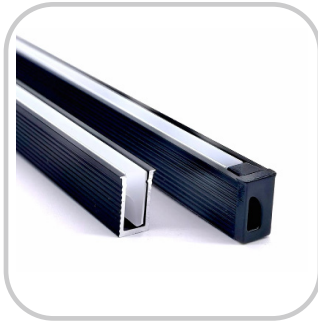
Model: AP1511



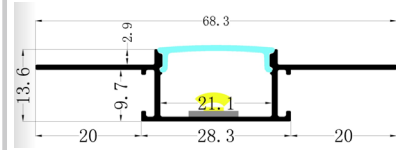
Model: AP3535



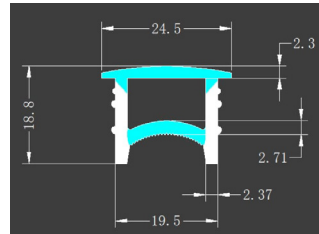
Model: AP4935



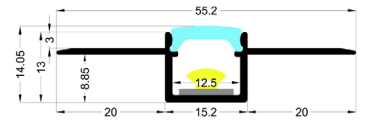
Model: AP0710



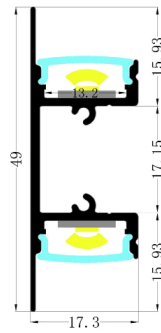
Model: AP6813



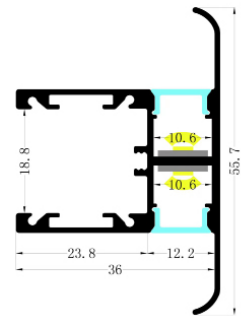
Model: AP2519



Model: APB015

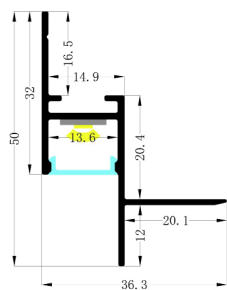
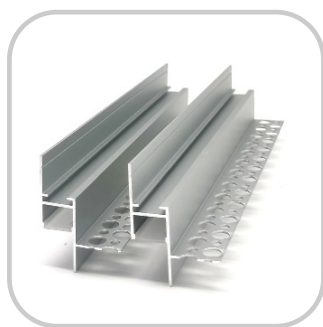


Model: AP4917

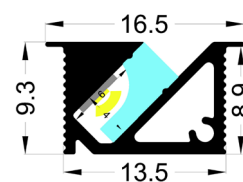


Model: 3626A

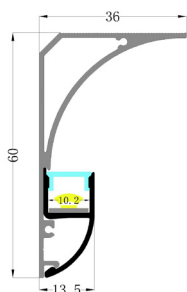




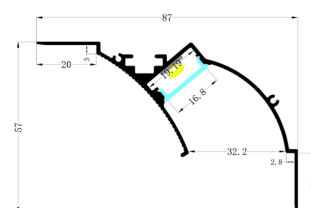
Model: APB037



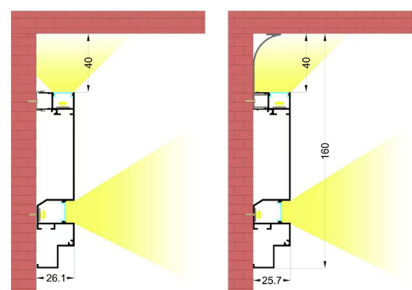
Model: APA001A



Model: APYGC013



Model: APYGB044



Model: APB062



Model	LRS-35-12	LRS-50-12	LRS-75-12
Input Voltage	85-264VAC	85-264VAC	85-264VAC
Output Voltage	12VDC	12VDC	12VDC
Current Output	0-3A	0-4.2A	0-6A
Frequency Range	47-63Hz	47-63Hz	47-63Hz
Rated Power	35W	50W	75W
Dimension	L99xW82xH30mm	L99xW82xH30mm	L99xW97xH30mm
Net Weight	230g	230g	300g
IP Rating	IP20	IP20	IP20

*Output 24VDC is available.

POWER SUPPLIES



LRS-100-12	Model	LRS-150-12
85-264VAC	Input Voltage	85-264VAC
12VDC	Output Voltage	12VDC
0-8.5A	Current Output	0-12.5A
47-63Hz	Frequency Range	47-63Hz
100W	Rated Power	150W
L129xW97xH30mm	Dimension	L159xW97xH30mm
340g	Net Weight	480g
IP20	IP Rating	IP20



*Output 24VDC is available.



LRS-200-12	Model	LRS-350-12
85-264VAC	Input Voltage	85-264VAC
12VDC	Output Voltage	12VDC
0-17A	Current Output	0-29A
47-63Hz	Frequency Range	47-63Hz
200W	Rated Power	350W
L215xW115xH30mm	Dimension	L215*W115*H30mm
660g	Net Weight	760g
IP20	IP Rating	IP20

*Output 24VDC is available.



Mean Well Constant Voltage Power Supply

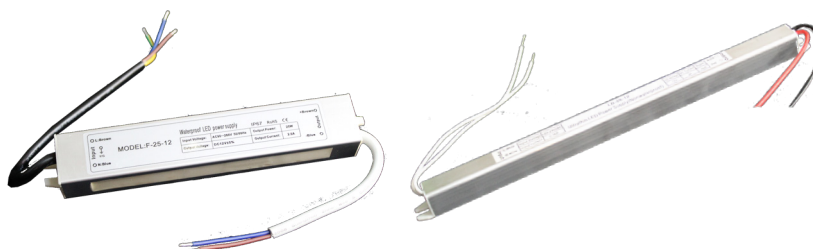


Model	LPH-18-12	LPV-35-12 / LPV-35-24	LPV-60-12 / LPV-60-24
Input Voltage	85-264VAC	85-264VAC	85-264VAC
Output Voltage	12VDC	12/24VDC	12/24VDC
Current Output	0-1.5A	0-3A	0-5A
Frequency Range	47-63Hz	47-63Hz	47-63Hz
Rated Power	18W	35W	60W
Dimension	L140xW30xH22mm	L148xW40xH30mm	L162.5xW42.5xH32mm
Net Weight	175g	340g	400g
IP Rating	IP67	IP67	IP67



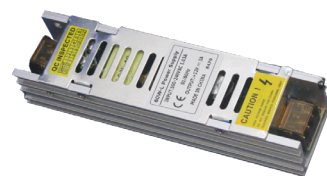
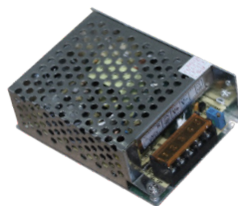
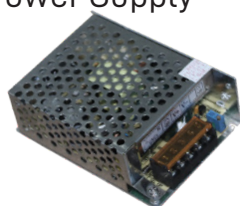
Model	LPV-100-12 / LPV-100-24	LPV-150-12 / LPV-150-24
Input Voltage	85-264VAC	85-264VAC
Output Voltage	12/24VDC	12/24VDC
Current Output	0-8.5A	0-10A
Frequency Range	47-63Hz	47-63Hz
Rated Power	100W	150W
Dimension	L190xW52xH37mm	L191xW63xH37.5mm
Net Weight	630g	740g
IP Rating	IP67	IP67

Ultra Thin Constant Voltage Power Supply



Model	F-25-12	LB-48-12
Input Voltage	90-260VAC	180-240VAC
Output Voltage	12VDC	12VDC
Current Output	0-2A	0-4A
Frequency Range	47-63Hz	47-63Hz
Rated Power	25W	48W
Dimension	L162xW29xH20mm	L268xW18xH18mm
IP Rating	IP67	IP67

Constant Voltage Power Supply



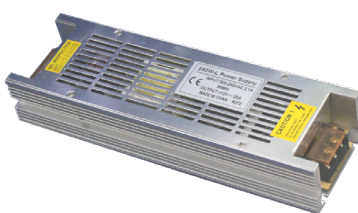
Model	P1Y024F01	P1Y036F01	P1Y060L01 / P1Y060L01D (Dimming)
Input Voltage	100-240VAC	100-240VAC	100-240VAC
Output Voltage	12VDC	12VDC	12VDC
Current Output	0-2.08A	0-3.33A	0-5A
Frequency Range	47-63Hz	47-63Hz	47-63Hz
Rated Power	25W	40W	60W
Dimension	L85xW58xH38mm	L85xW58xH38mm	L158xW42xH30mm
Net Weight	150g	150g	240g
IP Rating	IP20	IP20	IP20

*Output 24VDC is available.



Model	P1Y072F01	P1Y100L01 / P1Y100L01D (Dimming)	P1Y150L01 / P1Y150L01D (Dimming)
Input Voltage	110-260VAC	100-240VAC	100-240VAC
Output Voltage	12VDC	12VDC	12VDC
Current Output	0-6.67A	0-8.33A	0-12.5A
Frequency Range	47-63Hz	47-63Hz	47-63Hz
Rated Power	80W	100W	150W
Dimension	L178xW48xH35mm	L178xW48xH35mm	L200*W58*H36mm
Net Weight	300g	350g	510g
IP Rating	IP20	IP20	IP20

*Output 24VDC is available.



Model	P1Y200L01	P1Y240L01	P1Y360F01
Input Voltage	100-240VAC	100-240VAC	170-260VAC
Output Voltage	12VDC	12VDC	12VDC
Current Output	0-16.66A	0-20.83A	0-29.1A
Frequency Range	47-63Hz	47-63Hz	47-63Hz
Rated Power	200W	250W	350W
Dimension	L223xW70.5xH39.5mm	L223xW70.5xH39.5mm	L215xW115xH52mm
Net Weight	720g	720g	850g
IP Rating	IP20	IP20	IP20

*Output 24VDC is available.

Constant Voltage Power Supply



Model	PS-030-12 / PS-030-24	PS-060-12 / PS-060-24 / PS-060-12-D	PS-100-12 / PS-100-24 / PS-100-12-D
Input Voltage	175-264VAC	175-264VAC	175-264VAC
Output Voltage	12 / 24 VDC	12 / 24 VDC	12 / 24 VDC
Current Output	0-2.5A	0-5A	0-8.5A
Frequency Range	50-60Hz	50-60Hz	50-60Hz
Rated Power	30W	60W	100W
Dimension	L135xW35xH23mm	L170xW35xH23mm (D:L145xW48xH29mm)	L145xW48xH29mm (D:L160xW48xH29mm)
Net Weight	100g	130g	190g
IP Rating	IP20	IP20	IP20



Model	PS-150-12 / PS-150-24 / PS-150-12-D	PS-200-12 / PS-200-24
Input Voltage	175-264VAC	175-264VAC
Output Voltage	12 / 24 VDC	12 / 24 VDC
Current Output	0-12.5A	0-16.7A
Frequency Range	50-60Hz	50-60Hz
Rated Power	150W	200W
Dimension	L195xW48xH29mm (D:L180xW63xH29mm)	L195xW48xH29mm
Net Weight	270g	320g
IP Rating	IP20	IP20

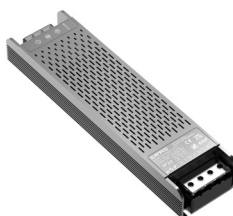


Model	PS-300-12 / PS-300-24	PS-400-12 / PS-400-24
Input Voltage	175-264VAC	175-264VAC
Output Voltage	12 / 24 VDC	12 / 24 VDC
Current Output	0-25A	0-33.4A
Frequency Range	50-60Hz	50-60Hz
Rated Power	300W	400W
Dimension	L236xW49xH29mm	L236xW49xH29mm
Net Weight	385g	385g
IP Rating	IP20	IP20

Constant Voltage Power Supply (Automatic voltage switching between 12V and 24V)



Model	PS-036-12/24	PS-060-12/24	PS-100-12/24
Input Voltage	180-265VAC	180-265VAC	180-265VAC
Output Voltage	12 & 24 VDC	12 & 24 VDC	12 & 24 VDC
Current Output	0-3 / 0-1.5A	0-5 / 0-2.5A	0-8.33 / 0-4.2A
Frequency Range	50-60Hz	50-60Hz	50-60Hz
Rated Power	36W	60W	100W
Dimension	L145xW50xH29mm	L145xW50xH29mm (D:L145xW48xH29mm)	L158xW50xH29mm
Net Weight	102g	102g	248g
IP Rating	IP20	IP20	IP20



Model	PS-150-12/24	PS-200-12/24
Input Voltage	180-265VAC	180-265VAC
Output Voltage	12 & 24 VDC	12 & 24 VDC
Current Output	0-12.5 / 0-6.3A	0-16.6 / 0-8.3A
Frequency Range	50-60Hz	50-60Hz
Rated Power	150W	200W
Dimension	L176xW50xH29mm	L199xW50xH29mm
Net Weight	280g	302g
IP Rating	IP20	IP20



Model	PS-300-12/24	PS-400-12/24
Input Voltage	180-265VAC	180-265VAC
Output Voltage	12 & 24 VDC	12 & 24 VDC
Current Output	0-25 / 0-12.5A	0-33.3 / 0-16.7A
Frequency Range	50-60Hz	50-60Hz
Rated Power	300W	400W
Dimension	L218xW50xH29mm	L240xW50xH29mm
Net Weight	414g	515g
IP Rating	IP20	IP20

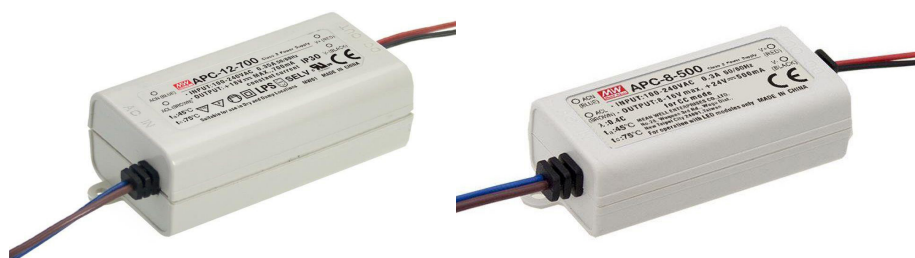
Constant Voltage Power Supply (Normal & 0-10V Dimming)



Model	PS-060-12-D	PS-100-12-D	PS-150-12-D
Input Voltage	100-265VAC	100-265VAC	100-265VAC
Output Voltage	12 VDC	12 VDC	12 VDC
Current Output	0-6.5A	0-8.33A	0-12.5A
Frequency Range	50-60Hz	50-60Hz	50-60Hz
Rated Power	60W	100W	150W
Dimension	L191xW49xH31mm	L232xW49xH31mm	L287xW49xH31mm
Net Weight	131g	176g	230g
IP Rating	IP20	IP20	IP20



Model	PS-060-24-D	PS-100-24-D	PS-150-24-D
Input Voltage	100-265VAC	100-265VAC	100-265VAC
Output Voltage	24 VDC	24 VDC	24 VDC
Current Output	0-3.33A	0-4.2A	0-6.25A
Frequency Range	50-60Hz	50-60Hz	50-60Hz
Rated Power	60W	100W	150W
Dimension	L191xW49xH31mm	L232xW49xH31mm	L287xW49xH31mm
Net Weight	131g	176g	230g
IP Rating	IP20	IP20	IP20



Model	APC-12-350	APC-8-350
Input Voltage	90 - 264VAC	90 - 264VAC
Output Voltage	9-36 VDC	23 VDC
Current Output	0-0.35A	0-0.35A
Frequency Range	50-60Hz	50-60Hz
Rated Power	12W	8W
Dimension	L77xW40xH29mm	L60xW30xH22mm
Net Weight	80g	40g
IP Rating	IP42	IP42

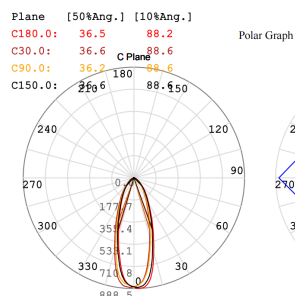


Model	APV-12-12	APV-16-12	APV-35-24
Input Voltage	90 - 264VAC	90 - 264VAC	90 - 264VAC
Output Voltage	12 VDC	12 VDC	24 VDC
Current Output	0-1A	0-1.25A	0-1.5A
Frequency Range	50-60Hz	50-60Hz	50-60Hz
Rated Power	12W	16W	35W
Dimension	L77xW40xH29mm	L77xW40xH29mm	L84xW57xH29.5mm
Net Weight	80g	100g	202g
IP Rating	IP42	IP42	IP42



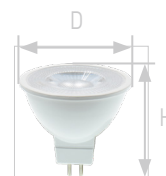
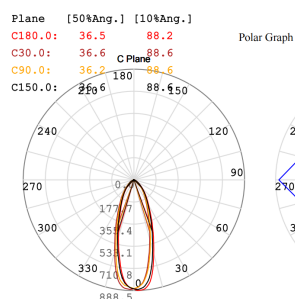
SPOT LIGHTS





GU10-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
GU1007N01	7	500	>80	50	53.5	GU10	No	AL+PC
GU1007Y01	7	500	>80	50	53.5	GU10	Yes	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Cover	Working Temp (°C)
2700/3000/4000/6500	220-240	35	25000	SMD	20	0.7	Clear	-25--45



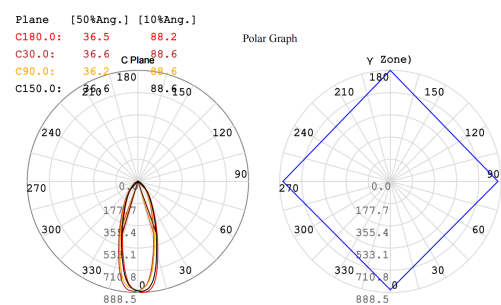
MR16-01-240V

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
GU5307N01	7	500	>80	50	45	MR16	No	AL+PC
GU5307Y01	7	500	>80	50	45	MR16	Yes	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	220-240	35	25000	SMD	20	0.7	Clear	-25--45



MR16-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
MR1605N01	5	420	>80	50	50	MR16	No	AL+PC
MR1605Y01	5	420	>80	50	50	MR16	Yes	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	12VDC	35	25000	COB	20	-	Clear	-25--45



GU10-03

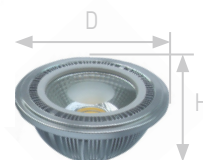
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
GU1010N03	10	1000	>85	50	100	GU10	No	AL+PC
GU1010Y03	15	1500	>85	50	100	GU10	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Cover	Working Temp (°C)
2700/3000/4000/6500	220-240	35	25000	COB	20	0.7	Clear	-25--45

*E27 base is available



GU10-02 Tri Colour

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
GU1007N02-T	7	500	>80	50	53.5	GU10	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Cover	Working Temp (°C)
3 Colors	220-240	35	25000	SMD	20	0.7	Clear	-25--45



AR111-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Voltage (V)
AR111Y0501	5	500	>80	111	68	G53 / GU10	No	AC85-265V
AR111Y0701	7	700	>80	111	68	G53 / GU10	No	AC85-265V
AR111Y0901	9	900	>80	111	68	G53 / GU10	No	AC85-265V
AR111Y1001-12	10	1000	>80	111	68	G53 / GU10	No	AC/DC12V
AR111Y1201	12	1200	>80	111	68	G53 / GU10	No	AC85-265V
AR111Y1501	15	1500	>80	111	68	G53 / GU10	No	AC85-265V
AR111Y1801	18	1800	>80	111	68	G53 / GU10	No	AC85-265V
Color Temp (K)	Material	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	AL+PC	40	35000	COB	20	>0.9	Clear	-25--45

* Voltage AC/DC12V is available.



Par Light 20

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
P20Y0801	8	800	>80	63	85	E27	No	AL+Glass
P20Y1001	10	1000	>80	63	85	E27	No	AL+Glass
P20Y1201	12	1200	>80	63	85	E27	No	AL+Glass
P20Y1601	16	1600	>80	63	93	E27	No	AL+Glass
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	85-265	15/24/36	35000	Built In	20	>0.9	Clear	-25--45

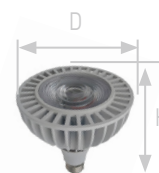
* GU10, G12 Base / Dimmable are available.



Par Light 30

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
P30Y2001	20	2000	>80	95	126	E27	No	AL+Glass
P30Y2501	25	2500	>80	95	126	E27	No	AL+Glass
P30Y3001	30	3000	>80	95	126	E27	No	AL+Glass
P30Y3501	35	3500	>80	95	126	E27	No	AL+Glass
P30Y4001	40	4000	>80	95	126	E27	No	AL+Glass
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	85-265	15/24/36	35000	Built In	20	>0.9	Clear	-25--45

* G12 Base / Dimmable are available.



Par Light 38

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
P38Y2001	20	2000	>80	120	135	E27	No	AL+Glass
P38Y2501	25	2500	>80	120	135	E27	No	AL+Glass
P38Y3001	30	3000	>80	120	135	E27	No	AL+Glass
P38Y3501	35	3500	>80	120	135	E27	No	AL+Glass
P38Y4001	40	4000	>80	120	135	E27	No	AL+Glass
P38Y4501	45	4500	>80	120	135	E27	No	AL+Glass
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	85-265	15/24/36	35000	Built In	20	>0.9	Clear	-25--45

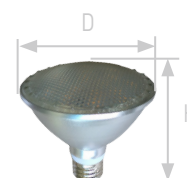
* G12 Base / Dimmable are available.



P20



P30
P38



Waterproof Par Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Voltage (V)	Material
P20Y0702	7	560	>80	63	80	E27	AC220-240V	AL+Glass
P20N0702	7	560	>80	63	80	E27	AC/DC12V	AL+Glass
P30Y1202	12	1080	>80	95	87	E27	AC220-240V	AL+Glass
P30N1202	12	1080	>80	95	87	E27	AC/DC12V	AL+Glass
P38Y1502	15	1200	>80	122	130	E27	AC220-240V	AL+Glass
P38N1502	15	1200	>80	122	130	E27	AC/DC12V	AL+Glass
Color Temp (K)	Dimmable	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	No	120	35000	Built In	65	>0.9	Clear	-25--45



G4Y5W



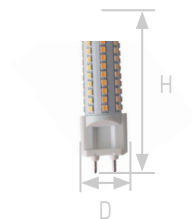
G9Y4W



G12Y15NC01

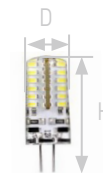


G12Y1202



G4, G9, G12

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
G4Y5W	5	500	>80	18	49	G4	No	AL+PC
G9Y4W	4	400	>80	16	50	G9	No	AL+PC
G12Y1001	10	1000	>80	30	100	G12	No	AL+PC
G12Y1501	15	1500	>80	30	127	G12	No	AL+PC
G12Y1202	12	1200	>80	30	103	G12	No	AL+PC
G12Y1602	16	1600	>80	30	103	G12	No	AL+PC
G12Y2002	20	2000	>80	30	103	G12	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	220-240	360	35000	Built In	20	>0.9	Clear	-25--45



G4-12V

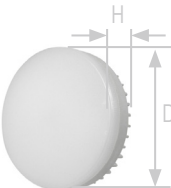
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Color Temp (K)
G4Y3W-12V	3	300	>80	13	36	G4	No	3000
Material	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Glue	AC/DC12V	100	30000	Built In	20	>0.9	Clear	-25--45



COB Spot Light 01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable		Material
COB1201-T	12	1200	>80	50	68	No		AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3CCT/Tri	220-240	35	35000	External	20	>0.9	Clear	-25--45

*3CCT = 3000k,4500k,6500k



GX53,GX70

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Base	Dimmable	Material
GX53Y0301	3	300	>80	75	25	GX53	No	AL+PC
GX53Y0501	5	500	>80	75	25	GX53	No	AL+PC
GX53Y0701	7	700	>80	75	25	GX53	No	AL+PC
GX53Y0901	9	900	>80	75	25	GX53	No	AL+PC
GX53Y1101	11	1100	>80	75	25	GX53	No	AL+PC
GX70Y1201	12	1200	>80	110	38	GX70	No	AL+PC
GX703Y1501	15	1500	>80	110	38	GX70	No	AL+PC
GX70Y1801	18	1800	>80	110	38	GX70	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	35000	Built In	20	>0.9	Frosted	-25--45



Recessed Spot Light 01

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Cut Hole (mm)	Number LED	Material
RSP200201	2	200	>85	48	42	42	35*35	1	AL
RSP200401	4	400	>85	70	48	42	68*35	2	AL
RSP200601	6	600	>85	97	48	42	87*35	3	AL
RSP200801	8	800	>85	125	48	42	103*35	4	AL
RSP201001	10	1000	>85	150	48	42	138*35	5	AL
RSP201601	16	1600	>85	230	48	42	223*35	8	AL
RSP202001	20	2000	>85	283	48	42	270*35	10	AL
RSP203001	30	3000	>85	415	48	42	403*35	15	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	Dimmable	IP	PF	Working Temp (°C)
3000/4000/6500	110-265	24	30000	Black / White	Osram	No	20	>0.65	-20--45



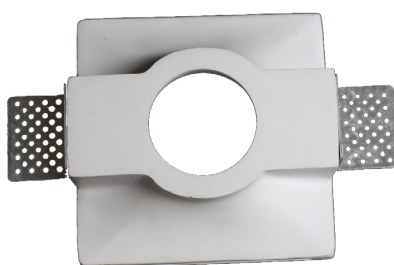
Recessed Spot Light 02

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Dimmable	Material
RSP200702	7	700	>85	98	120	90	No	AL
RSP201002	10	1000	>85	98	120	90	No	AL
RSP201502	15	1500	>85	98	120	90	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	110-265	24 / 40	50000	White	CREE	20	>0.65	-20--45



GU10 Fitting-22

Model	Colour	D (mm)	Cut Hole (mm)	Base	Inner Rim	Shape	Material
FGU1022	White/Black	85	78	GU10	GB/SV/GD/RG	Round	AL



Gypsum GU10 Fitting

Model	Colour	L x W (mm)	Cut Hole (mm)	Base	Number of Light	Material
FGU1050-S	White	120x120	-	GU10	1	Gypsum
FGU1050-2	White	190X100	-	GU10	2	Gypsum

*Height with GU10 bulb is 90mm..



FGU1010-R



FGU1010-S



FGU1010-2R



FGU1010-2S



GU10 Fitting-10

Model	Colour	D (mm)	Cut Hole (mm)	Base	Number of Light	Shape	Material
FGU1010-R	White/Black	105	95	GU10	1	Round	AL
FGU1010-S	White/Black	105x105	95x95	GU10	1	Round	AL
FGU1010-2S	White/Black	210x105	190x95	GU10	2	Round	AL
FGU1010-2R	White/Black	208x106	190x95	GU10	2	Round	AL



FGU1001-R



FGU1001-S



FGU1001-2

GU10 Fitting-01

Model	Colour	L (mm)	W (mm)	Cut Hole (mm)	Base	Number of Light	Shape	Material
FGU1020-R	White/Black	88	88	70	GU10	1	Round	AL
FGU1001-R	White/Black	105	105	85	GU10	1	Round	AL
FGU1001-S	White/Black	100	100	80x80	GU10	1	Square	AL
FGU1001-2	White/Black	182	100	160x80	GU10	2	Rectangle	AL



FGU1007-R



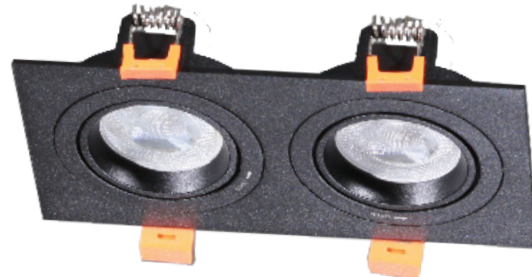
FGU1007-S



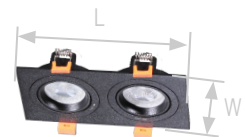
FGU1007-2R



FGU1007-2



FGU1007-3



GU10 Fitting-07

Model	Colour	L (mm)	W (mm)	Cut Hole (mm)	Base	Number of Light	Shape	Material
FGU1007-R	White/Black	95	95	85	GU10	1	Round	AL
FGU1007-S	White/Black	92	92	85x85	GU10	1	Square	AL
FGU1007-2R	White/Black	175	95	158x80	GU10	2	Round	AL
FGU1007-2	White/Black	175	92	160x85	GU10	2	Rectangle	AL
FGU1007-3	White/Black	255	95	240x80	GU10	3	Rectangle	AL



FGU1003-S



FGU1003-2

GU10 Fitting-03

Model	Colour	L (mm)	W (mm)	Cut Hole (mm)	Base	Number of Light	Shape	Material
FGU1003-S	White/Black	111	111	100x100	GU10	1	Square	AL
FGU1003-2	White/Black	205	111	192x100	GU10	2	Rectangle	AL



FGU1002-RB



FGU1002-RG



FGU1002-RS

GU10 Fitting-02

Model	Colour	D (mm)	Cut Hole (mm)	Base	Inner Rim	Shape	Material
FGU1002-RB	White/Black	113	95	GU10	Black	Round	AL
FGU1002-RS	White/Black	113	95	GU10	Silver	Round	AL
FGU1002-RG	White/Black	113	95	GU10	Rose Gold	Round	AL



FGU1004-R1



FGU1004-R2

GU10 Fitting-04

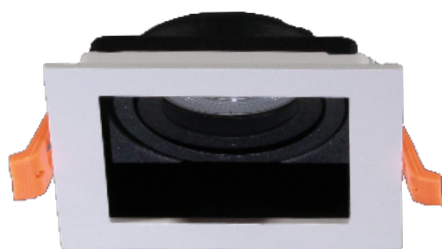
Model	Colour	D (mm)	Cut Hole (mm)	Base	Number of Light	Shape	Material
FGU1004-R1	White/Black	90	80	GU10	1	Round	AL
FGU1004-R2	White/Black	90	80	GU10	1	Rpund	AL



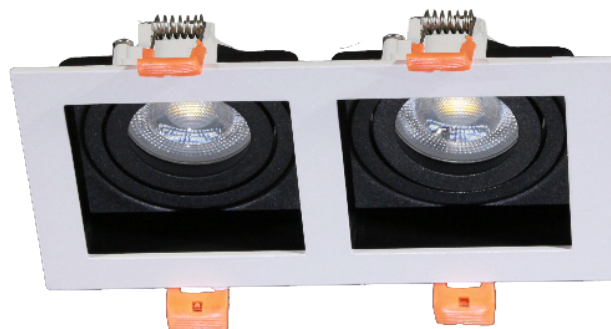
FGU1008-R



FGU1008-3



FGU1008-S



FGU1008-2

GU10 Fitting-08

Model	Colour	L (mm)	W (mm)	Cut Hole (mm)	Base	Number of Light	Shape	Material
FGU1008-R	White/Black	100	100	90	GU10	1	Round	AL
FGU1008-S	White/Black	100	100	90x90	GU10	1	Square	AL
FGU1008-2	White/Black	185	100	165x90	GU10	2	Rectangle	AL
FGU1008-3	White/Black	270	100	255x90	GU10	3	Rectangle	AL



FGU1005-R



FGU1005-S



FGU1005-2



GU10 Surface Mounted Fitting-05

Model	Colour	L (mm)	W (mm)	Height (mm)	Base	Number of Light	Shape	Material
FGU1005-R	White/Black	80	80	125	GU10	1	Round	AL
FGU1005-S	White/Black	80	80	125	GU10	1	Square	AL
FGU1005-2	White/Black	150	80	125	GU10	2	Rectangle	AL



FGU1006-S



FGU1006-2S



FGU1006-4S

GU10 Surface Mounted Fitting-06

Model	Colour	L (mm)	W (mm)	Height (mm)	Base	Number of Light	Shape	Material
FGU1006-S	White/Black	100	100	90	GU10	1	Square	AL
FGU1006-2S	White/Black	200	100	90	GU10	2	Rectangle	AL
FGU1006-4S	White/Black	200	200	90	GU10	4	Square	AL



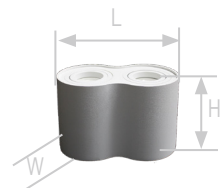
GU10 Surface Mounted Fitting-09

Model	Colour	L (mm)	H (mm)	Light body (mm)	Base	Number of Light	Material
FGU1009-1	Gold/Black	60	175	60x113	GU10	1	AL
FGU1009-2	Gold/Black	490	210	60x113	GU10	2	AL
FGU1009-3	Gold/Black	740	210	60x113	GU10	3	AL



GU10 Surface Mounted Fitting-15

Model	Colour	L (mm)	W (mm)	Height (mm)	Base	Number of Light	Material
FGU1015-R	White/Black/Mix	178	90	105	GU10	2	AL



GU10 Surface Mounted Fitting-14

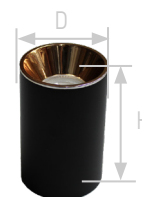
Model	Colour	L (mm)	W (mm)	Height (mm)	Base	Number of Light	Material
FGU1014-R	White/Black	176	93	124	GU10	2	AL



GU10 Surface Mounted Fitting-17

Model	Colour	D (mm)	Height (mm)	Base	Number of Light	Material
FGU1017	White/Black	70	100	GU10	1	AL

* Inner ring is grey.



GU10 Surface Mounted Fitting-18

Model	Colour	D (mm)	Height (mm)	Base	Number of Light	Material
FGU1018	Black	72	117	GU10	1	AL

* Inner ring is rose gold.



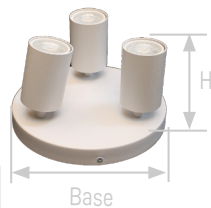
GU10 Surface Mounted Fitting-19

Model	Colour	D (mm)	Height (mm)	Base	Number of Light	Material
FGU1019	White	70	110	GU10	1	AL



GU10 Surface Mounted Fitting-11

Model	Colour	D (mm)	Height (mm)	Base	Number of Light	Material
FGU1011-R	White/Black	80	85	GU10	1	AL
FGU1011-R	Gold	95	125	GU10	1	AL

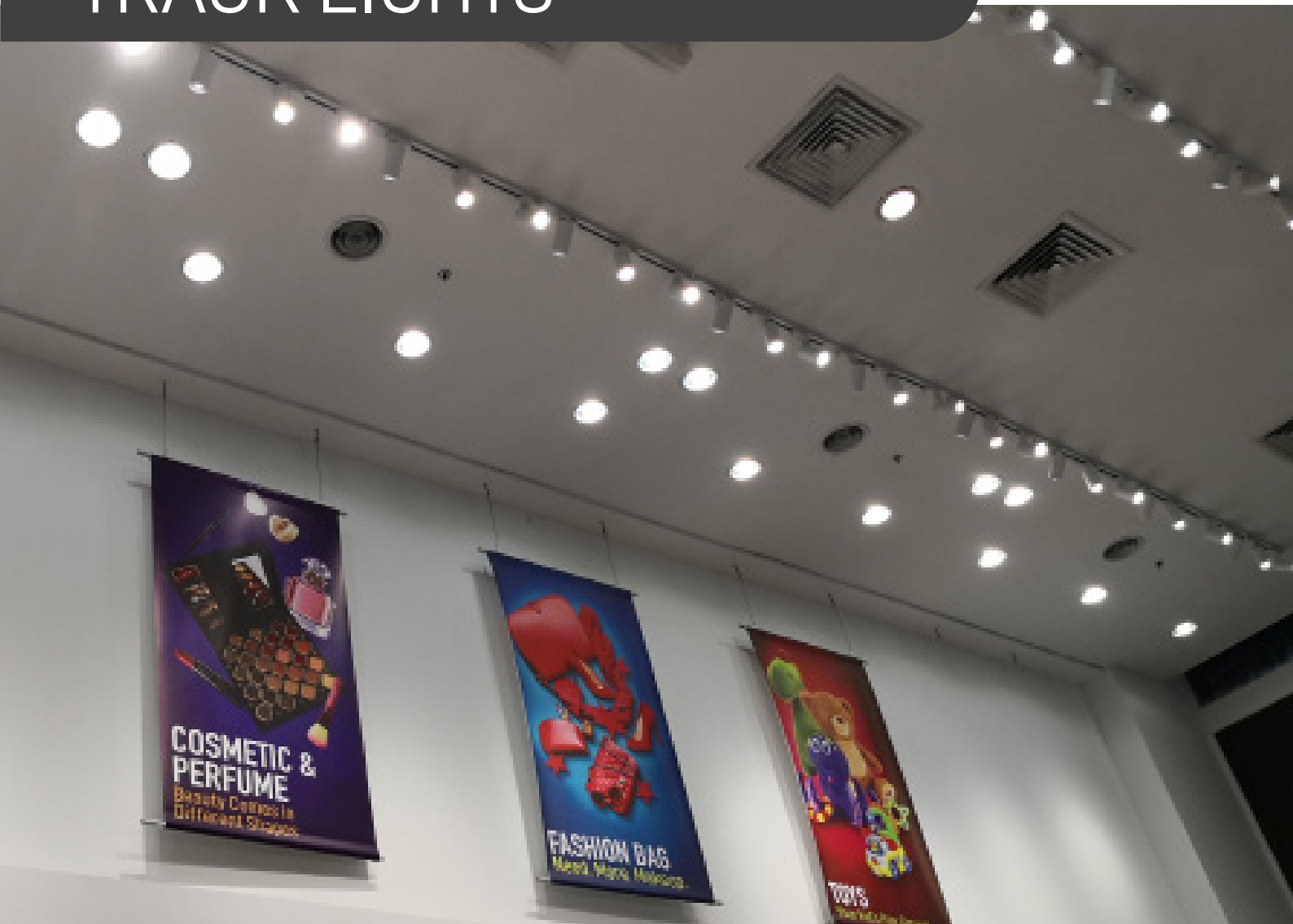


GU10 Surface Mounted Fitting-12

Model	Colour	Base Diameter (mm)	Height (mm)	Base	Number of Light	Material
FGU1012-R	White/Black	220	125	GU10	3	AL



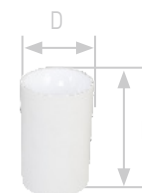
TRACK LIGHTS





Track Light-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
TL106N10	10	850	>80	45	130	No	AL+PC
TL106N20	20	1700	>80	55	155	No	AL+PC
TL106N30	30	2550	>80	75	170	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	100-240	15 / 24 / 36	30000	COB	20	>0.9	-25--45



Track Light-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
TL08N07	7	650	>80	45	80	No	AL+PC
TL08N12	12	1083	>80	55	130	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	100-240	15 / 24 / 36	30000	COB	20	>0.9	-25--45



Track Light-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	LED	Dimmable	Material
TL101Y8	8	640	>80	135	60	CREE	Yes	AL+PC
TL101Y12	12	980	>80	185	60	CREE	Yes	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/5000	100-240	60	30000	Built In	40	0.9	Clear	-15--50



Track Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	H (mm)	LED	Dimmable	Material
TL102Y12	12	980	>80	180	60	145	CREE	Yes	AL+PC
TL102Y20	20	1650	>80	210	90	145	CREE	Yes	AL+PC
TL102Y30	30	2500	>80	210	90	145	CREE	Yes	AL+PC
Color Temp (K)		Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/5000		100-240	60	30000	Built In	40	0.9	Clear	-15--50



Track Light 09

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)		H (mm)	Dimmable	Material
SSP441009	10	1000	>85	70		109	No	AL
SSP441509	15	1500	>85	70		109	No	AL
SSP442009	20	2000	>85	70		109	No	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	110-265	60	50000	Black / White	CREE	20	>0.65	-20--45



1m, 1.5m, 2m tracks and track connectors are available.



Track Light Casing-09

Model	Colour	D (mm)	L (mm)	Base	Material
TL-FTG	White/Black	55	100	GU10	AL
TL-FTG	Light Wood/Dark Wood	60	130	GU10	AL



Track Light-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
TL08N12	12	1200	>80	57	138	No	AL+PC
TL08N18	18	1800	>80	67	158	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	PF	Working Temp (°C)
3000/4000/6500	100-256	36	30000	COB	20	>0.5	-25--45



Track Light Casing-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
TL-FTG	GU10 7W	500	>80	55	85	Black/White	Yes/No	AL
Color Temp (K)		Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	Cover	Working Temp (°C)
2800/3000/4000/6000		100-240	60	-	20	0.9	Clear	-15--50



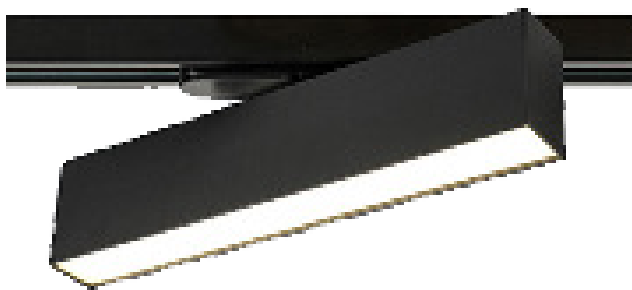
Track Light Casing-11

Model	Colour	D (mm)	L (mm)	Base	Material
TL-FTG-11	White/Black	51	112	GU10	AL



Track Light Casing-12

Model	Colour	D (mm)	L (mm)	Base	Material
TL-FTG-12	White + Light Wood	55	110	GU10	AL
TL-FTG-12	Black + Dark Wood	55	110	GU10	AL



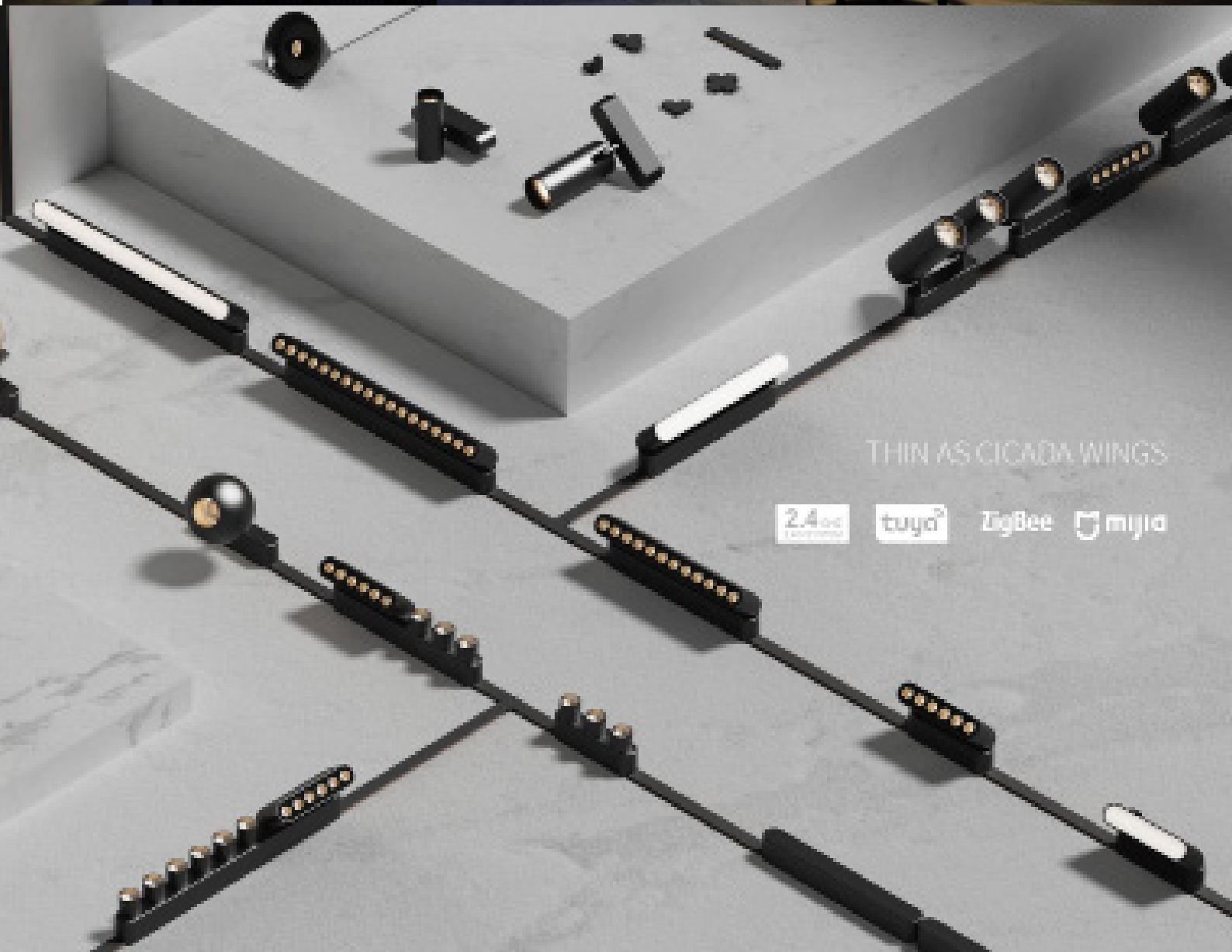
Linear Track Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
TL-LN-10W	10	800	>80	275	35	60	AL+PC
TL-LN-20W	20	1600	>80	540	35	60	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Dimmable	IP	PF	Working Temp (°C)
3000/4000	100-240	120	30000	No	20	>0.9	-25--45



Linear Spot Track Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
TL-SL-10W	10	800	>80	140	35	60	AL+PC
TL-SL-20W	20	1600	>80	270	35	60	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Dimmable	IP	PF	Working Temp (°C)
3000/4000	100-240	36	30000	No	20	>0.9	-25--45



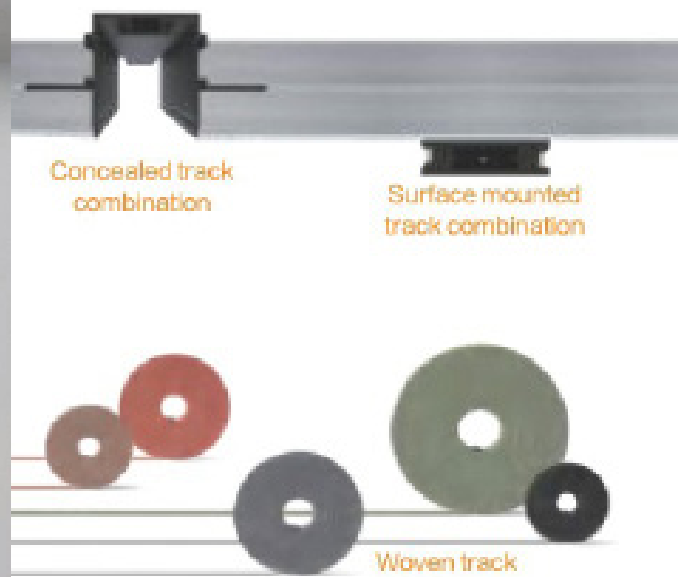
THIN AS CICADA WINGS

2.4GHz
1000MHZ

tuya[®]

EgBee

mija

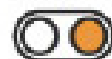


The lamp has two usage modes

Mode 1:

switchable for 3 CCT: White Light / Natural Light / Yellow Light

Mode



Mode 1
Mode 2

CCT



Yellow Light
Natural Light
White Light

Mode 2:

Smart control dimming and color adjustment: 2.4G / TUYA / ZigBee / MIJIA

Mode



Mode 1
Mode 2

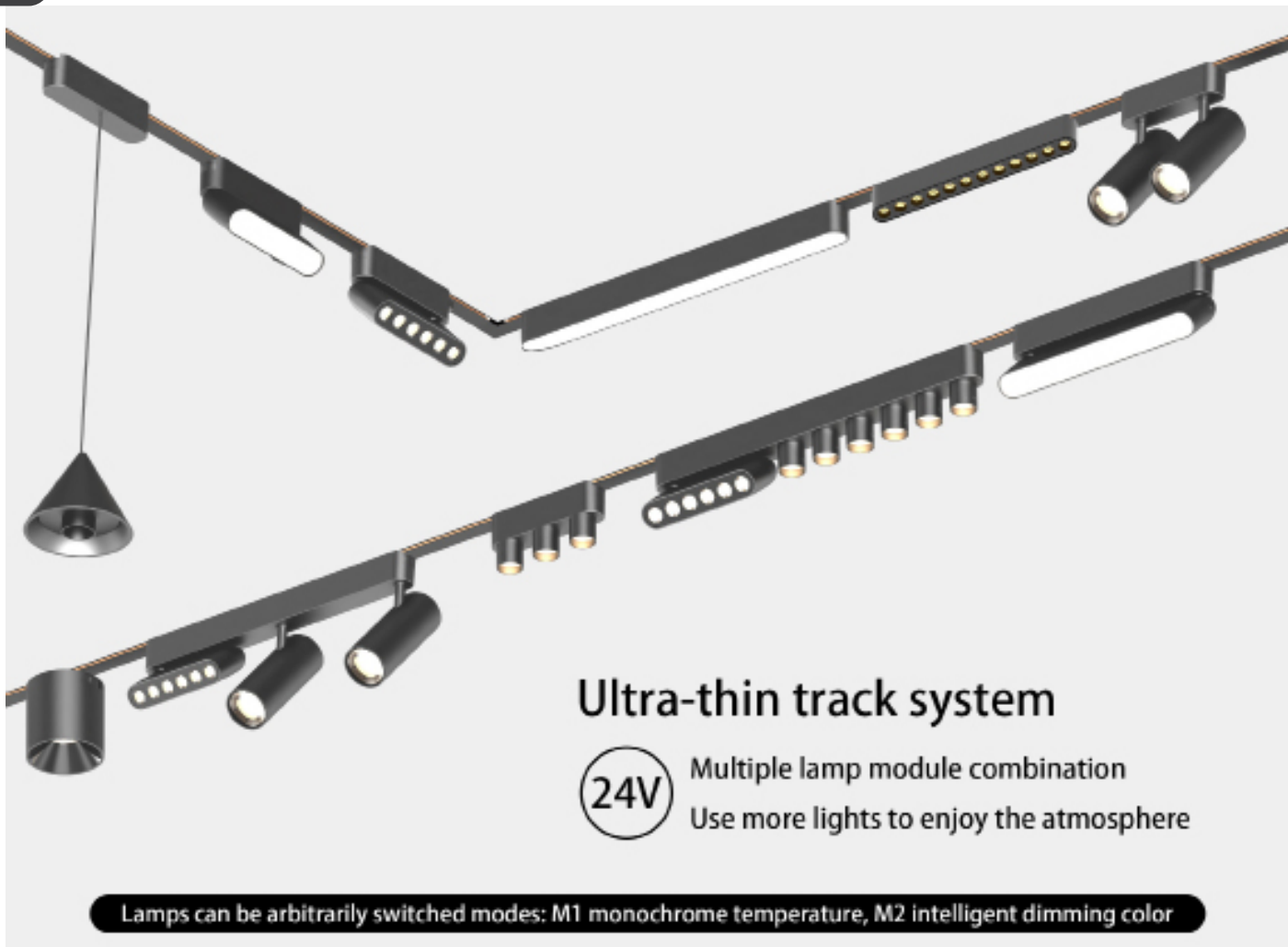
System with selectable power supply

2.4G

tuya

ZigBee

MIJIA



Magnetic Track Series



amazon Alexa

Google Home



Magnetic Track 16mm - Spot Light

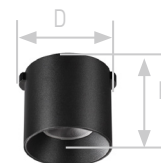
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-TL12	12	1200	>90	43	110	AL
MT16-TL12-2	24	2400	>90	43	110	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Cylinder Spot Light

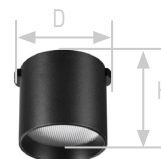
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-SSL6	6	600	>90	68	68	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Cylinder Ceiling Light

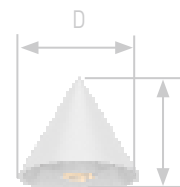
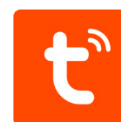
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-SDL6	6	600	>90	68	68	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Cone Pendant Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-CONE90	6	600	>90	90	72	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



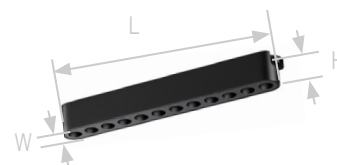
Magnetic Track 16mm - Linear Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
MT16-LL12	12	1200	>90	222	25	29	AL
MT16-LL18	18	1800	>90	330	25	29	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	OSRAM SMD	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k

amazon Alexa

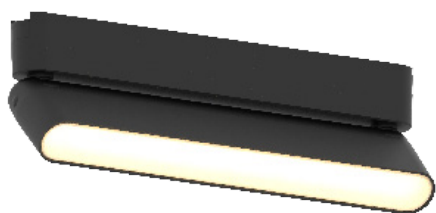
Google Home



Magnetic Track 16mm - Linear Spot Light

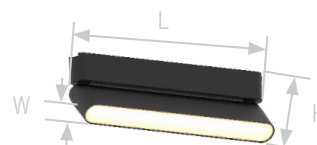
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
MT16-LSL12	12	1200	>90	222	25	29	AL
MT16-LSL18	18	1800	>90	330	25	29	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	OSRAM SMD	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Adjustable Linear Light

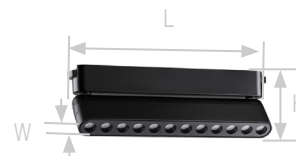
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
MT16-LL12-A	12	1200	>90	222	25	78	AL
MT16-LL18-A	18	1800	>90	330	25	78	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	OSRAM SMD	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Adjustable Linear Spot Light

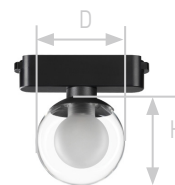
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
MT16-LSL12-A	12	1200	>90	222	25	78	AL
MT16-LSL18-A	18	1800	>90	330	25	78	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	OSRAM SMD	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Double Glass Ball Light

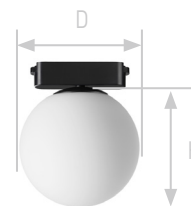
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-BALL80	6	600	>90	80	115	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Glass Ball Light Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-BALL150	6	600	>90	150	170	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Wall Light

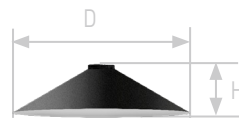
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-Wall	9	900	>90	168	48	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Pendant Light 1

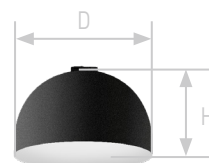
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-PD1-330	18	1800	>90	330	110	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Pendant Light 2

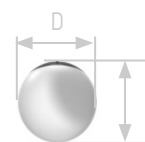
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-PD2-300	18	1800	>90	300	165	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Ball Pendant Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-PD3-95	6	600	>90	95	95	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black	-25--45

*3CCT = 3000k,4500k,6500k



amazon Alexa

Google Home



Magnetic Track 16mm - Silicone Light

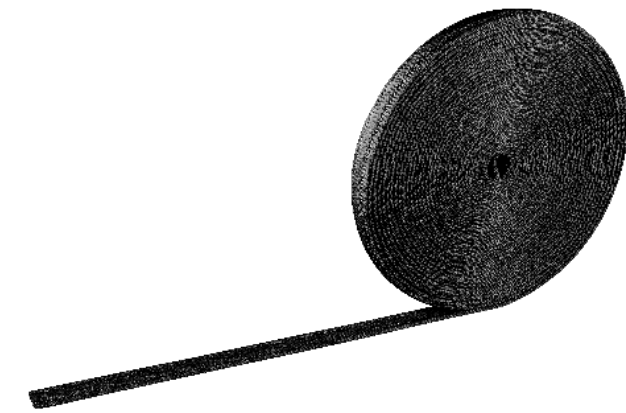
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	L (mm)	Material
MT16-SILICONE14	14	1400	>90	22	1000	Silicone
MT16-SILICONE28	28	2800	>90	22	2000	Silicone
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
3CCT/Tri	24VDC	120	30000	20	Black / White	-25--45

*3CCT = 3000k,4500k,6500k



Magnetic Track 16mm - Bluetooth Speaker

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Material
MT16-Speaker	-	-	-	64	89	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)
-	24VDC	-	30000	20	Black	-25--45



MT16-PSJK



MT16-PDSR



MT16-PDDK



MT16-PDYT



MT16-PDGK

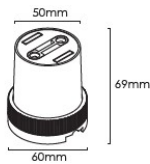
Magnetic 16mm - Flexible Wire

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	H (mm)	Material
MT16-Flexible-10M	6	600	>90	90	72	AL

Connection options



● Black



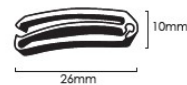
Woven track Large fixed nodes



Feature:
1. Track conductive conversion function.
2. Braided track steering installation.
3. Suitable for ceiling, wall and ground installation.



● Black



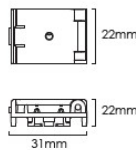
Woven track Buckle



Feature:
The woven track can be used to shape at the end.



● Black



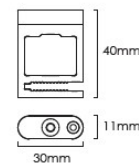
Woven track Linker



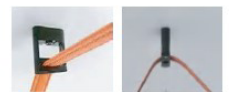
Feature:
Lamp is connected to a Woven track.



● Black



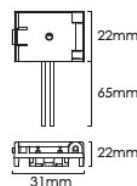
Woven track Small fixed nodes



Feature:
Woven track holding adjuster bracket.



● Black

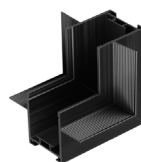


Woven track input module



Feature:
Braided track power supply module.

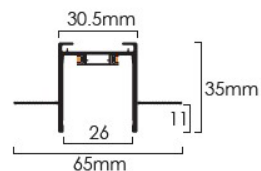
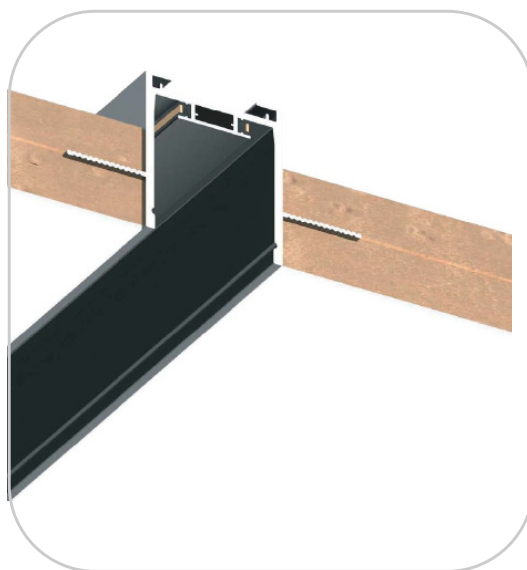




MT16-JT-L Wall-R



MT16-JT-Wire



Magnetic Track 16mm - Recessed

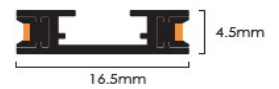
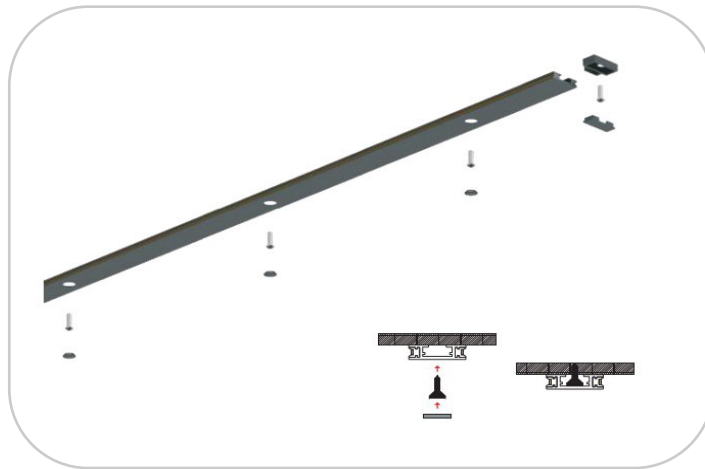
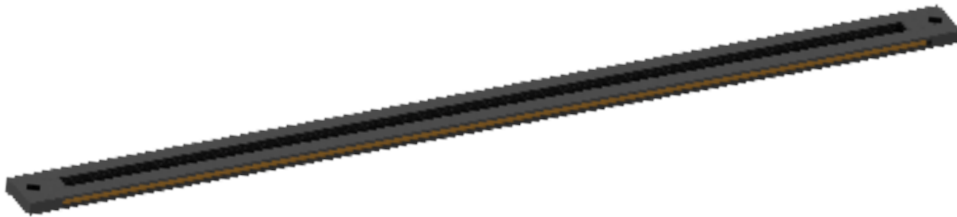
Model	Voltage (V)	Length (mm)	W (mm)	H (mm)	Color	IP	Material
MT16-RT-1M	24VDC	1000	65	35	Black / White	20	AL
MT16-RT-1.5M	24VDC	1500	65	35	Black / White	20	AL
MT16-RT-2M	24VDC	2000	65	35	Black / White	20	AL



MT16-JT-I-S



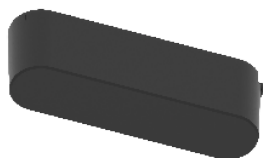
MT16-JT-L Wall-S



Magnetic Track 16mm - Surface

Model	Voltage (V)	Length (mm)	W (mm)	H (mm)	Color	IP	Material
MT16-ST-1M	24VDC	1000	16.5	4.5	Black / White	20	AL
MT16-ST-1.5M	24VDC	1500	16.5	4.5	Black / White	20	AL
MT16-ST-2M	24VDC	2000	16.5	4.5	Black / White	20	AL





MT16-CABLE BOX

Magnetic Track (16mm) Cable Box
Size: 100x25x29mm



MT16-DR100

Magnetic Track 100w Driver 24V
Size: 222x25x29mm



MT16-DR200

Magnetic Track 200w Driver 24V
Size: 330x25x29mm



MT16-DR100-2.4G

Magnetic Track (16mm) 2.4G 100w Driver 24V
Size: 330x25x29mm



MT16-RCL2.4G

Magnetic Track (16mm) 2.4G Remote
Controller
Size: 141x42x12mm



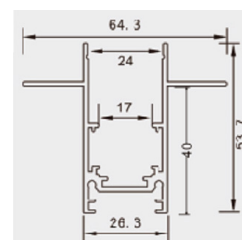
MT16-SCL2.4G

Magnetic Track (16mm) 2.4G Touch Screen
Remote Controller
Size: 88x86x9.3mm



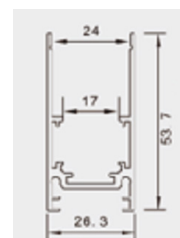
MT16-GATEWAY2.4G

Magnetic Track (16mm) 2.4G Gateway
Size: 88x86x9.3mm



Magnetic Track - Recessed A

Model	Voltage (V)	Length (mm)	W (mm)	H (mm)	Cut Hole (mm)	Color	IP	Material
MTRB500	48VDC	500	60	48	L510*W31*H34	Black / White	20	AL
MTRB1000	48VDC	1000	60	48	L1010*W31*H34	Black / White	20	AL
MTRB1500	48VDC	1500	60	48	L1510*W31*H34	Black / White	20	AL
MTRB2000	48VDC	2000	60	48	L2010*W31*H34	Black / White	20	AL



Magnetic Track - Surface Mounted A

Model	Voltage (V)	Length (mm)	W (mm)	H (mm)	Color	IP	Material
MTSA500	48VDC	500	26	50.5	Black / White	20	AL
MTSA1000	48VDC	1000	26	50.5	Black / White	20	AL
MTSA1500	48VDC	1500	26	50.5	Black / White	20	AL
MTSA2000	48VDC	2000	26	50.5	Black / White	20	AL



48DVC Magnetic Driver

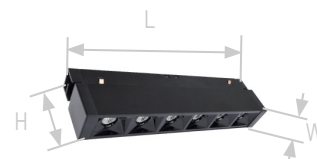


Model	MTPS-100W	MTPS-200W
Input Voltage	100-240VAC	100-240VAC
Output Voltage	48VDC	48VDC
Rated Power	100W	200W
Dimension	L236xW22xH45	L306xW22xH45
IP Rating	IP20	IP20



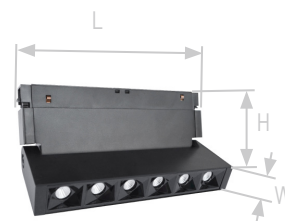
Magnetic Linear Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
MLL224303Y10	10	800	>90	300	22	45	AL
MLL224306Y20	20	1600	>90	600	22	45	AL
MLL224309Y30	30	2400	>90	900	22	45	AL
MLL224312Y40	40	3200	>90	1200	22	45	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	Color	Working Temp (°C)
2700/3000/4000/5000	48VDC	120	30000	OSRAM SMD	20	Black / White	-25--45



Magnetic Linear Spot Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
MLS224502Y06	6	480	>90	110	22	45	AL
MLS224502Y12	12	960	>90	220	22	45	AL
MLS224503Y18	18	1440	>90	330	22	45	AL
MLS224503Y24	24	1920	>90	436	22	45	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	Color	Working Temp (°C)
2700/3000/4000/5000	48VDC	15/24/36	30000	OSRAM SMD	20	Black / White	-25--45



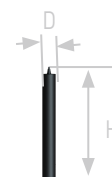
Magnetic Adjustable Linear Spot Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
MLSA2210002Y06	6	480	>90	135	22	100	AL
MLSA2210002Y12	12	960	>90	230	22	100	AL
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	Color	Working Temp (°C)
2700/3000/4000/5000	48VDC	15/24/36	30000	OSRAM SMD	20	Black / White	-25--45



Magnetic Spot Light Series-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Material	
MLT01Y05	5	400	>90	80	35	AL	
MLT01Y07	7	560	>90	135	50	AL	
MLT01Y12	12	960	>90	135	50	AL	
MLT01Y15	15	1200	>90	155	60	AL	
MLT01Y20	20	1600	>90	155	60	AL	
MLT01Y25	25	2000	>90	160	70	AL	
MLT01Y30	30	2400	>90	160	80	AL	
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Chip	IP	Color	Working Temp (°C)
2700/3000/4000/5000	48VDC	15/24/36	30000	Philip	20	Black / White	-25--45



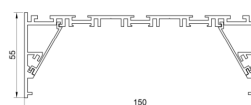
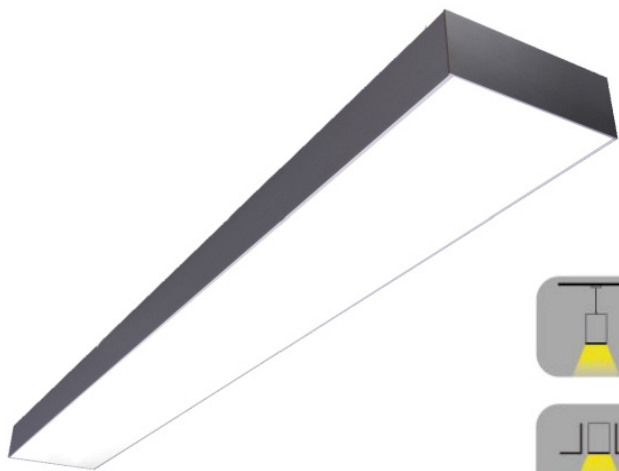
Magnetic Suspended Spot Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Material	
MLT04Y07	7	560	>90	300	50	AL	
MLT04Y12	12	960	>90	300	50	AL	
MLT04Y15	15	1200	>90	300	60	AL	
MLT04Y20	20	1600	>90	300	60	AL	
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	IP	Color	Working Temp (°C)	
2700/3000/4000/5000	48VDC	15/28/36	30000	20	Black / White	-25--45	



LINEAR LIGHTS

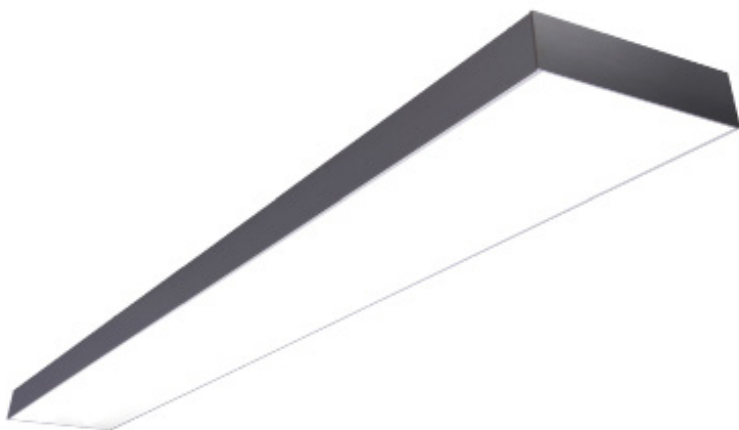




LL15055

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
LL1505506Y20	20	1700	>80	600	150	55	AL+PC
LL1505512Y36	36	3060	>80	1200	150	55	AL+PC
LL1505515Y45	45	3825	>80	1500	150	55	AL+PC
LL1505518Y60	60	5100	>80	1800	150	55	AL+PC
LL1505524Y75	75	6375	>80	2400	150	55	AL+PC
Color Temp (K)	Lifespan (hrs)	Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	LED
3000/4000/6000	30000	180-265	120	External	40	0.9	SMD

* Dimmable function is available.

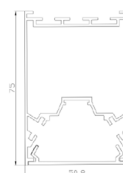


LL30050

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
LL3005506Y15	15	1275	>80	600	300	50	AL+PC
LL3005512Y36	36	3060	>80	1200	300	50	AL+PC
LL3005515Y45	45	3825	>80	1500	300	50	AL+PC
LL3005518Y60	60	5100	>80	1800	300	50	AL+PC
LL3005524Y75	75	6375	>80	2400	300	50	AL+PC
Color Temp (K)	Lifespan (hrs)	Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	LED
3000/4000/6000	30000	180-265	120	External	40	0.9	SMD

* Dimmable function is available.





LL5175

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
LL517506Y15	15	1275	>80	600	50.8	75	AL+PC
LL517512Y35	35	3060	>80	1200	50.8	75	AL+PC
LL517515Y45	45	3825	>80	1500	50.8	75	AL+PC
LL517518Y54	54	4590	>80	1800	50.8	75	AL+PC
LL517524Y65	60	5100	>80	2400	50.8	75	AL+PC
Color Temp (K)	Lifespan (hrs)	Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	LED
3000/4000/6000	50000	180-265	120	External	40	0.9	SMD

* Dimmable function is available.

* Black, white and silver casing are available.

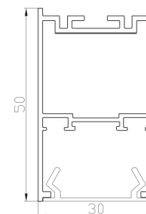
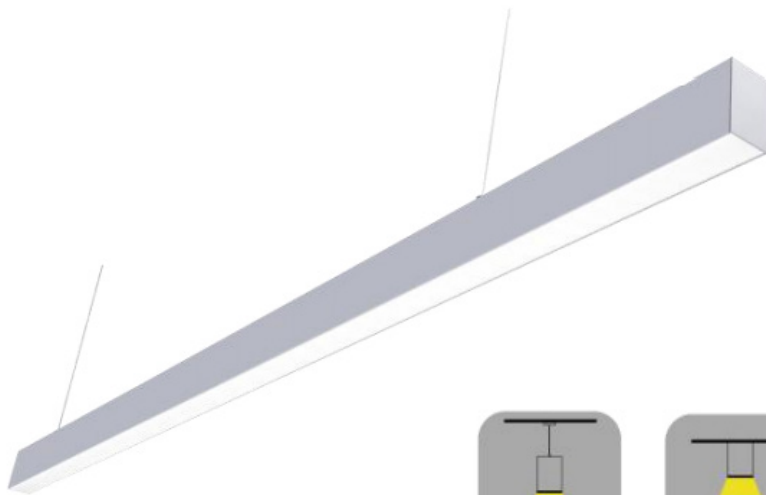


LL5175 Anti-glare

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
LL517506Y15	15	465	>80	600	50.8	75	AL+PC
LL517512Y36	36	1116	>80	1200	50.8	75	AL+PC
LL517515Y45	45	1385	>80	1500	50.8	75	AL+PC
LL517518Y54	54	1674	>80	1800	50.8	75	AL+PC
LL517524Y60	60	1860	>80	2400	50.8	75	AL+PC
Color Temp (K)	Lifespan (hrs)	Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	LED
3000/4000/6000	30000	180-265	120	External	40	0.9	SMD

* Dimmable function is available.

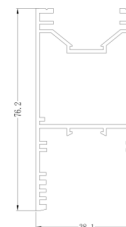




LL3050

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
LL305006Y15	15	1275	>80	600	30	50	AL+PC
LL305012Y25	25	2125	>80	1200	30	50	AL+PC
LL305015Y30	30	2550	>80	1500	30	50	AL+PC
LL305018Y35	35	2975	>80	1800	30	50	AL+PC
LL305024Y50	50	4250	>80	2400	30	50	AL+PC
Color Temp (K)	Lifespan (hrs)	Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	LED
3000/4000/6000	50000	180-265	120	External	40	0.9	SMD

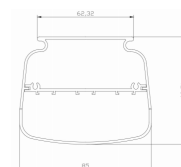
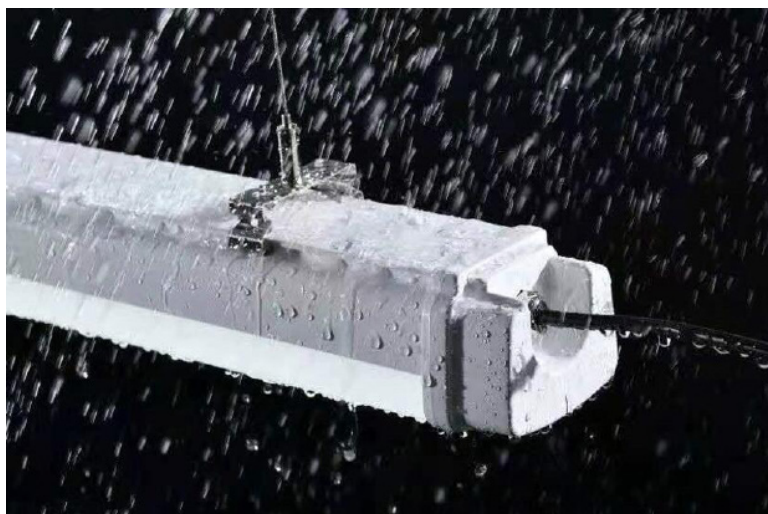
* Dimmable function is available.



LL3876

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
LL387606Y20	20	2000	>80	639	38.1	76.2	AL+PC
LL387612Y40	40	4000	>80	1275	38.1	76.2	AL+PC
LL387615Y50	50	5000	>80	1593	38.1	76.2	AL+PC
LL387619Y60	60	6000	>80	1912	38.1	76.2	AL+PC
LL387625Y75	75	7500	>80	2547	38.1	76.2	AL+PC
Color Temp (K)	Lifespan (hrs)	Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	LED
3000/4000/6000	30000	180-265	120	External	40	0.9	SMD

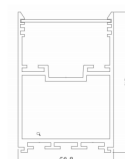
* Dimmable function is available.



Weatherproof Linear Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
LL857006Y18	18	1200	>80	600	85	70	AL+PC
LL857012Y36	36	2880	>80	1200	85	70	AL+PC
LL857015Y45	45	3600	>80	1500	85	70	AL+PC
LL857018Y54	54	4320	>80	1800	85	70	AL+PC
LL857024Y65	60	4800	>80	2400	85	70	AL+PC
Color Temp (K)	Lifespan (hrs)	Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	LED
3000/4000/6000	50000	180-265	120	External	40	0.9	SMD

* Dimmable function is available.

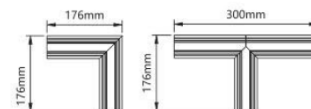
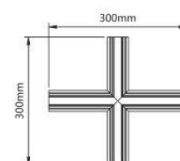
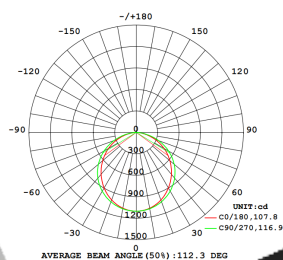
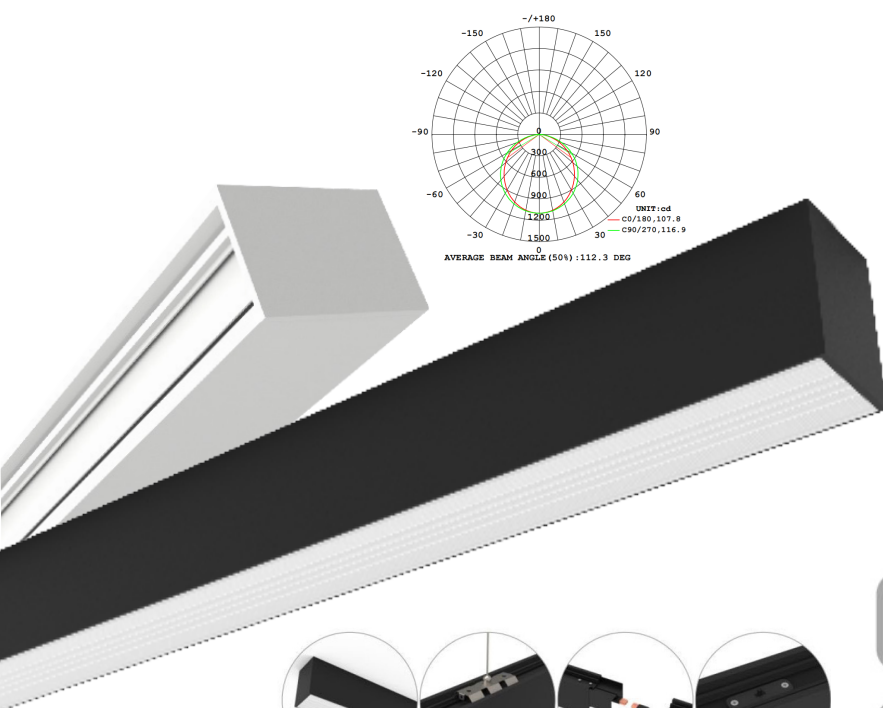


Round Linear Light

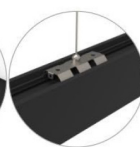
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	W (mm)	H (mm)	Material
LLR517506Y15	40	2625	>80	600	50.8	75	AL+PC
LLR517512Y36	60	5250	>80	900	50.8	75	AL+PC
LLR517515Y45	80	6615	>80	1200	50.8	75	AL+PC
LLR517518Y60	120	7875	>80	1500	50.8	75	AL+PC
LLR517518Y60	150	7875	>80	1800	50.8	75	AL+PC
LLR517524Y75	180	10500	>80	2100	50.8	75	AL+PC
Color Temp (K)	Lifespan (hrs)	Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	LED
3000/4000/6000	30000	180-265	120	External	40	0.9	SMD

* Dimmable function is available.

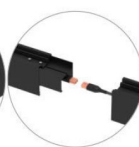
LINEAR LIGHTS



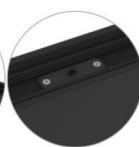
Front



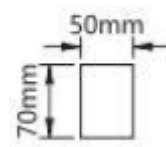
Behind Suspension



Connection



CCT change



LL5070

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
LL507012Y35	36	4860	>80	1200	50	70	AL+PC
Color Temp (K)	Lifespan (hrs)	Voltage (VAC)	Beam Angle(°)	Driver	IP	PF	LED
3CCT	50000	180-265	120	Built In	40	0.9	SMD

* Black and white casing are available.









WALL LIGHTS/STEP LIGHTS



Wall Light-25

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	IP	Colour	Material
WL2X05R25	2x5W	1000	>80	90	225	44	Black/White	AL
WL2X07R25	2x7W	1400	>80	90	225	44	Black/White	AL
WL2X10R25	2x10W	2000	>80	90	225	44	Black/White	AL
WL2X15R25	2x15W	3000	>80	90	225	44	Black/White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	PF	LED	Cover	Working Temp (°C)
3000/4000/6000	240	30	50000	Built In	0.9	CREE	Clear	-20--40

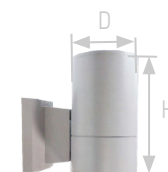
*Voltage 12/24VDC are available.



Wall Light-23

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	IP	Colour	Material
WL05R23	5	500	>80	108	130	44	Black/White	AL
WL07R23	7	700	>80	108	130	44	Black/White	AL
WL10R23	10	1000	>80	108	130	44	Black/White	AL
WL15R23	15	1500	>80	108	130	44	Black/White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	PF	LED	Cover	Working Temp (°C)
3000/4000/6000	240	30	50000	Built In	0.9	CREE	Clear	-20--40

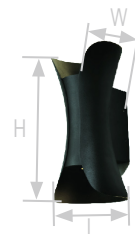
*Voltage 12/24VDC are available.



Wall Light-24

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	IP	Colour	Material
WL11R24	11	700	>80	150	240	67	Black/White	AL
WL20R24	20	1000	>80	150	240	67	Black/White	AL
WL48R24	48	1500	>80	150	240	67	Black/White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	PF	LED	Cover	Working Temp (°C)
3000/4000/6000	240	30	50000	Built In	0.9	CREE	Clear	-20--40

*Voltage 12/24VDC are available.



Wall Light-22

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL2X3R22	2x3W	600	>80	70	60	150	Black/Grey/White/Gold	AL+Glass
WL2X5R22	2x5W	1000	>80	100	85	200	Black/Grey/White/Gold	AL+Glass
WL2X10R22	2x10W	2000	>80	125	110	300	Black/Grey/White/Gold	AL+Glass
WL2X15R22	2x15W	3000	>80	150	130	400	Black/Grey/White/Gold	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	120	35000	Built In	54	0.9	Clear	-15--50

* Voltage 12/24VDC are available.



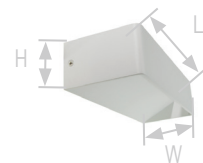
WL05R03



WL10R03



WL15R03



Wall Light-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL05R03	5	500	>80	150	100	60	Black/White	AL
WL10R03	10	1000	>80	250	100	60	Black/White	AL
WL15R03	15	1500	>80	350	100	60	Black/White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	240	90	30000	Built In	54	0.9	Clear	-30--50

*Voltage 12/24VDC are available.



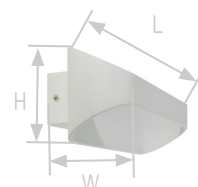
WL05R04



WL10R04



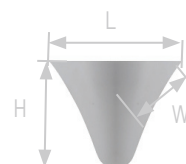
WL15R04



Wall Light-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL05R04	5	500	>80	150	100	60	Black/White	AL
WL10R04	10	1000	>80	250	100	60	Black/White	AL
WL15R04	15	1500	>80	350	100	60	Black/White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	240	120/120	30000	Built In	54	0.9	Clear	-30--50

*Voltage 12/24VDC are available.



Wall Light-05

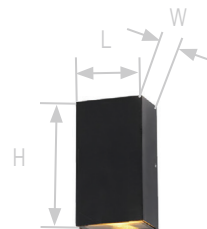
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL05R05	5	500	>82	160	80	200	Black/White	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Chip	Working Temp (°C)
3000/4000/6500	220-240	13/23	30000	Built In	65	0.9	CREE	-20--40



WL2X3R06



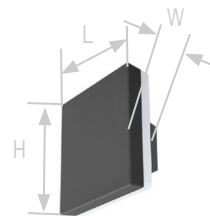
WL2X3S06



Wall Light-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL2X3R06	2x3W	600	>80	90	65	160	Black/Grey/White	AL+Glass
WL2X3S06	2x3W	600	>80	90	65	160	Black/Grey/White	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	120	30000	Built In	65	0.9	Clear	-15--50

* Voltage 12/24VDC are available.

WL09S07
WL12S07WL09R07
WL12R07

Wall Light-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL09S07	9W	900	>80	150	50	150	Black	AL
WL12S07	12W	1200	>80	200	50	200	Black	AL
WL09R07	9W	900	>80	150	50	150	Black	AL
WL12R07	12W	1200	>80	200	50	200	Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	85-265	270	50000	Built In	54	0.9	Clear	-30--50

* Voltage 12/24VDC are available.

* White Casing is available.



WL-FTG-02-1



WL-FTG-02-2

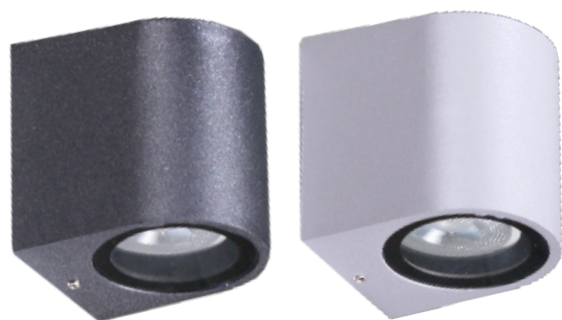
Wall Light Fitting-02

Model	Colour	L (mm)	W (mm)	H (mm)	Base	Material
WL-FTG-02-1	Black	104	100	160	GU10	AL+Acrylic
WL-FTG-02-2	Black	104	100	235	GU10	AL+Acrylic

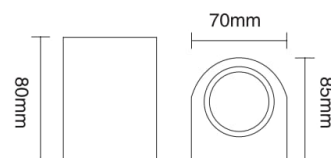


Wall Light Fitting-03

Model	Colour	L (mm)	W (mm)	H (mm)	Base	Material
WL-FTG-03-2	Black	160	90	305	E27	AL+Acrylic



双头GU10



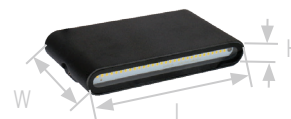
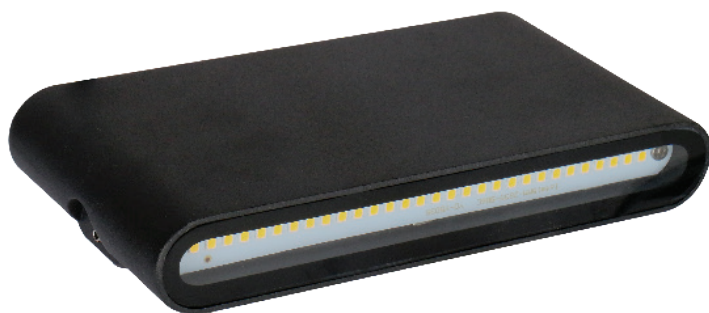
Wall Light Fitting-01

Model	Colour	W (mm)	D (mm)	H (mm)	Base	Material
WL-FTG-01	Black/Grey/White	70	85	80	GU10	AL+Glass
WL-FTG-01-2	Black/Grey/White	70	85	150	GU10	AL+Glass



Wall Light-26

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL2X7S26	2x7W	1400	>80	100	100	200	Black/Grey/White	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	30	30000	Built In	65	0.9	Clear	-15--50



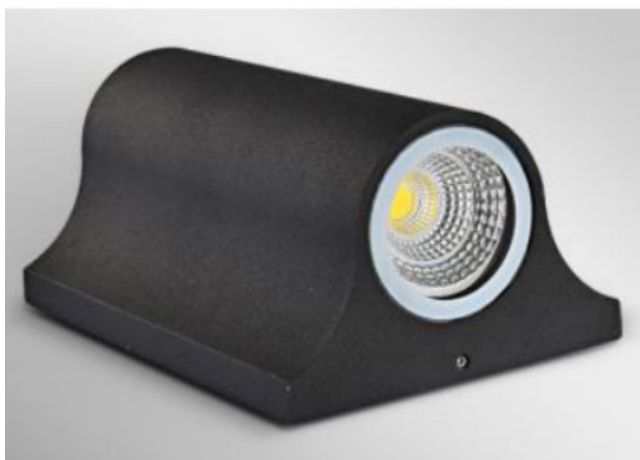
Wall Light-20

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL06S20	2x3W	480	>80	115	90	35	-	AL
WL12S20	2x6W	960	>80	175	90	35	-	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	85-270	120	30000	Built In	65	0.9	Clear	-20--50

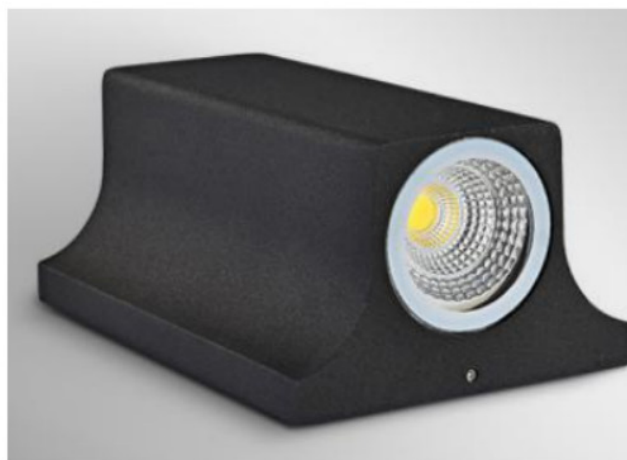


Wall Light-21

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL12R21	12	1200	>80	170	170	100	-	AL+PC
WL12S21	12	1200	>80	160	160	100	-	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	120	30000	Built In	44	0.9	Clear	-15--50



WL2X5R46



WL2X5S46

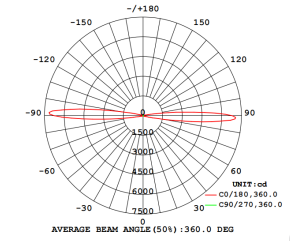
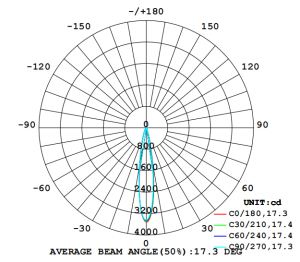
Wall Light-46

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL2X5R46	2x5W	1000	>80	65	120	180	Black/Grey/White	AL+Glass
WL2X5S46	2x5W	1000	>80	65	120	180	Black/Grey/White	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	30	30000	Built In	65	0.9	Clear	-15--50



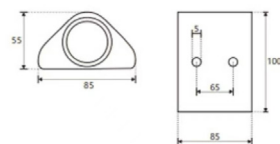
Wall Light-47

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	Shape	Colour	Material
WL07R47	7W	700	>80	160	45	Round	White/Black	AL
WL10R47	10W	1000	>80	210	45	Round	White/Black	AL
WL12R47	12W	1200	>80	260	45	Round	White/Black	AL
WL07S47	9W	900	>80	160x160	45	Square	White/Black	AL
WL10S47	10W	1000	>80	200x200	45	Square	White/Black	AL
WL12S47	12W	1200	>80	260x260	45	Square	White/Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	85-265	270	30000	Built In	54	0.9	Frosted	-30--50



Wall Light-25

Model	Base	D (mm)	H (mm)	IP	Colour	Material
WL-FTG-25-1	1 x E27	90	160	65	Black	AL
WL-FTG-25-2	2 x E27	90	260	65	Black	AL



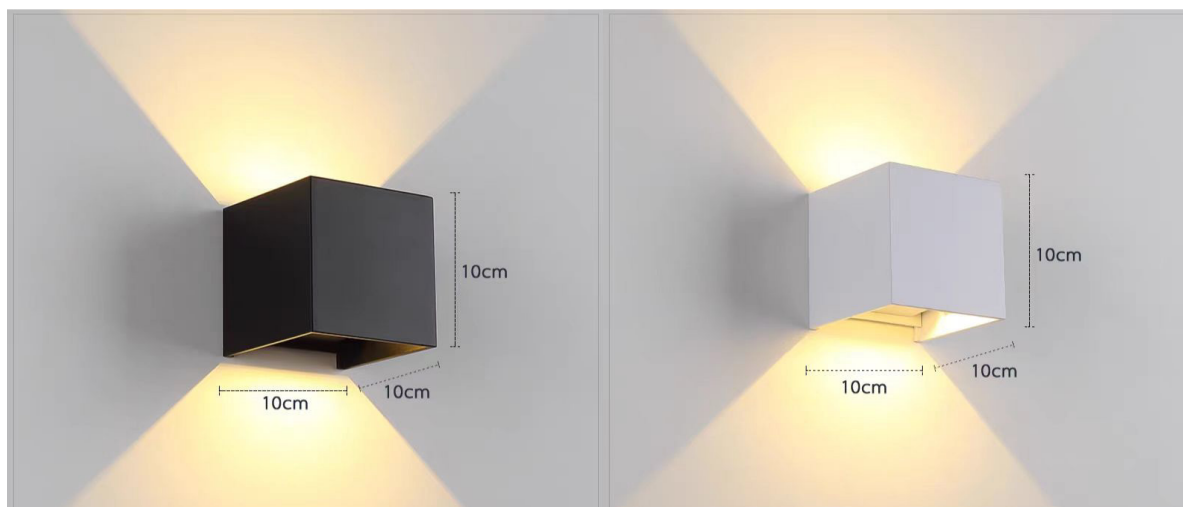
Wall Light-36

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL5T36	5W	500	>80	85	55	55	Black/Grey/White	AL+Glass
WL6T36	2x3W	600	>80	85	55	100	Black/Grey/White	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	120	30000	Built In	65	0.9	Clear	-15--50



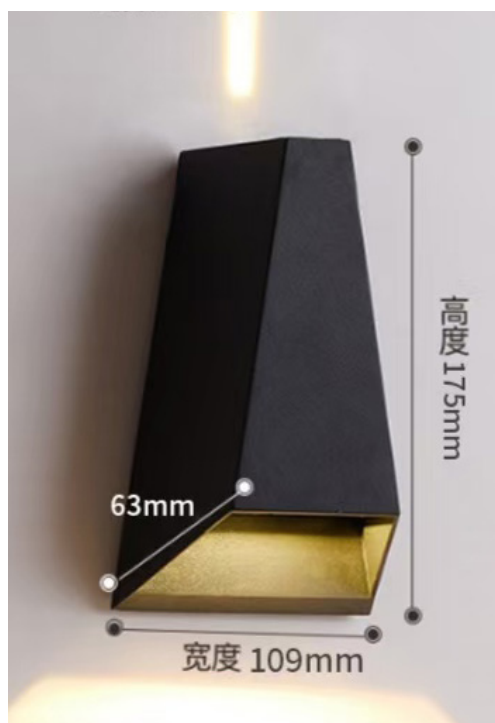
Wall Light-37

Model	Base	Glass Ball Diameter (mm)	IP	Colour	Material
WL-FTG-37	1 x E27	90	54	Black	PC



Wall Light-38

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL06S38	2x3W	600	>80	100	100	100	Black/White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	240	90	30000	Built In	65	0.9	Clear	-30--50



Wall Light-39

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL06S39	6W	600	>80	109	63	175	Black/White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	240	90	30000	Built In	65	0.9	Clear	-30--50



WL2X1Y01



WL2X2Y01



WL2X3Y01



WL2X4Y01

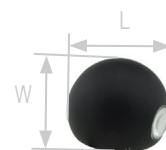
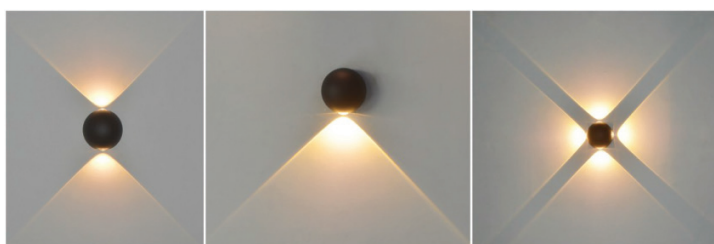


Wall Light-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	H (mm)	Colour	Material
WL2X1Y01	1x2W	200	>80	86	36	58	White	AL
WL2X2Y01	2x2W	400	>80	120	36	67	White	AL
WL2X3Y01	3x2W	600	>80	170	40	80	White	AL
WL2X4Y01	4x2W	800	>80	200	50	90	White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	85-265	120	50000	Built In	54	0.9	Clear	-30--50

* Voltage 12/24VDC are available.

* Black Casing is available.



Wall Light-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)		W (mm)	Colour	Material
WL01R08	1W	100	>80	105		70	Black	AL
WL2X1R08	2x1W	200	>80	105		70	Black	AL
WL4X1R08	4x1W	400	>80	105		70	Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	85-265	120	50000	Built In	54	0.9	Clear	-30--50

* Voltage 12/24VDC are available.

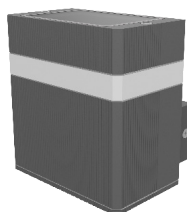
* White Casing is available.



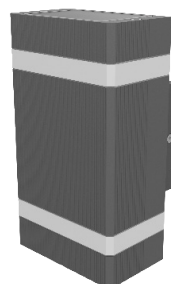
WL06R09



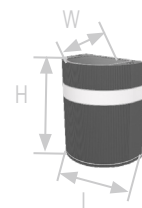
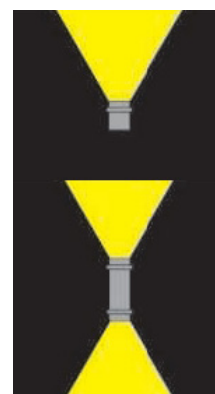
WL2X06R09



WL06S09



WL2X06S09

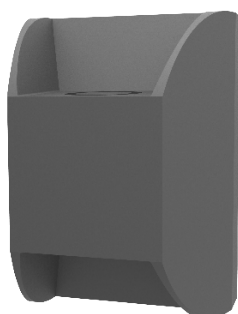


Wall Light-09A

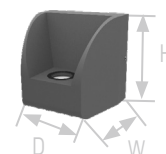
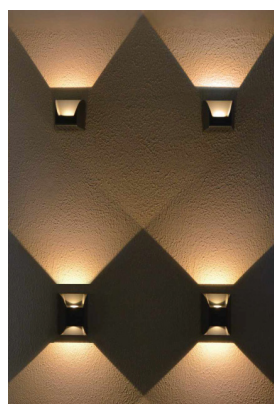
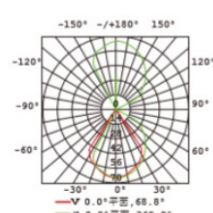
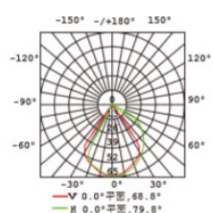
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL06R09	6W	600	>80	100	90	117	-	AL+PC
WL2X06R09	2x6W	1200	>80	100	90	196	-	AL+PC
WL06S09	6W	600	>80	110	90	117	-	AL+PC
WL2X06S09	2x6W	1200	>80	110	90	197	-	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	120	50000	Built In	54	0.9	Frosted	-15--50



WL03S10

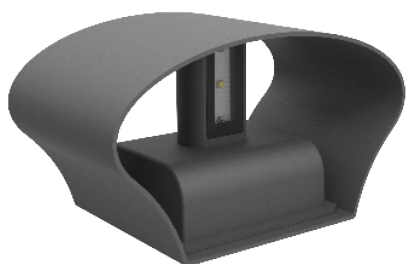


WL2X03S10

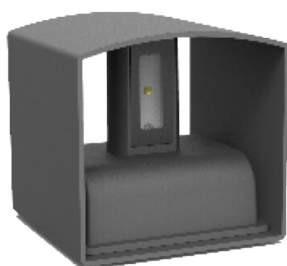
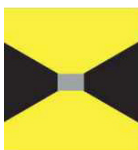


Wall Light-10

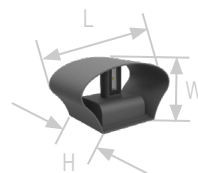
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	W (mm)	H (mm)	Dimmable	Material
WL03S10	3W	300	>80	95	76	92	-	AL+Glass
WL2X03S10	2x3W	600	>80	88	78	124	-	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-277	90	50000	Built In	54	0.9	Clear	-15--50



WL2X03R11

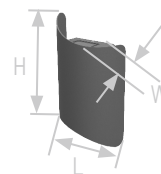
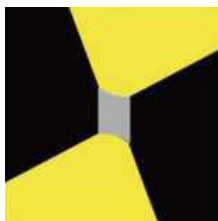


WL2X03S11



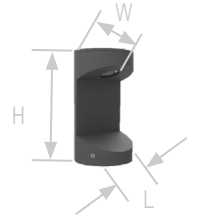
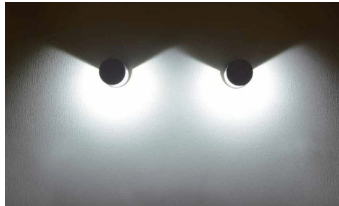
Wall Light-11

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL2X03R11	2x3W	600	>80	165	100	100	-	AL+Glass
WL2X03S11	2x3W	600	>80	100	100	100	-	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	120/90	50000	Built In	54	0.9	Clear	-15--50



Wall Light-12

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL2X06R12	2x6W	1200	>80	125	63	221	-	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	90	50000	Built In	54	0.9	Clear	-15--50



Wall Light-13

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL06R13	8	800	>80	108	108	202	-	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	220	50000	Built In	54	0.9	Clear	-15--50



WL03R19
WL06R19

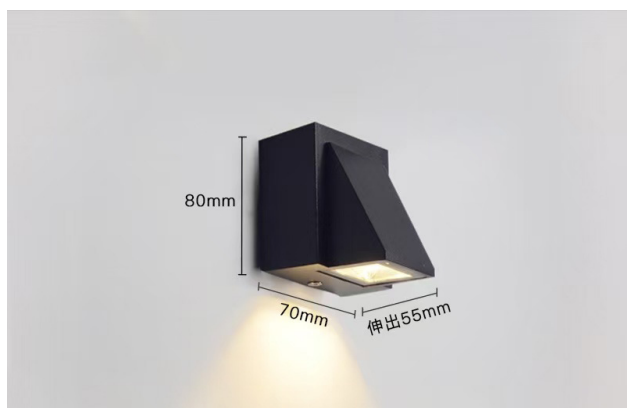


WL03S19
WL06S19



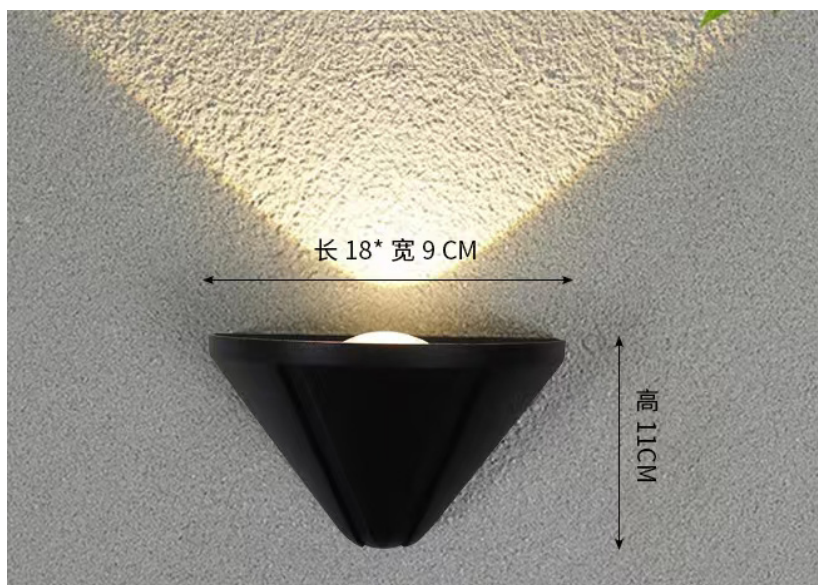
Wall Light-19

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL03R19	3W	300	>80	68	80	80	-	AL+Glass
WL06R19	2x3W	600	>80	68	80	150	-	AL+Glass
WL03S19	3W	300	>80	68	80	80	-	AL+Glass
WL06S19	2x3W	600	>80	68	80	150	-	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	120	50000	Built In	54	0.9	Clear	-15--50



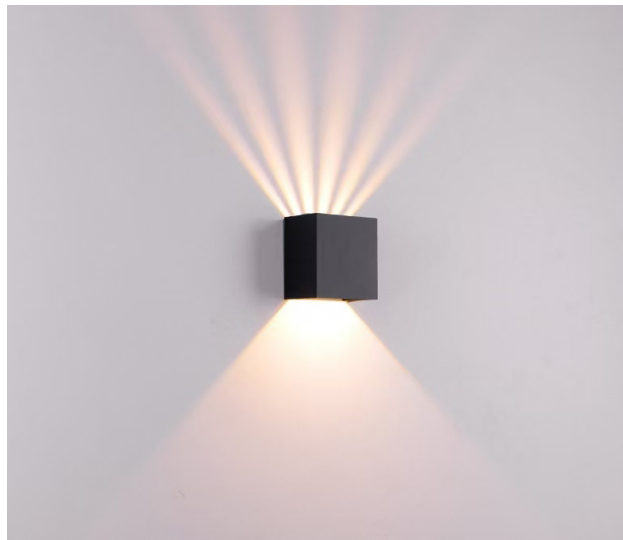
Wall Light-40

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL05R40	5	500	>80	55	70	80	-	AL+Glass
WL10R40	10	1000	>80	100	100	100	-	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	90	30000	Built In	54	0.9	Clear	-15--50



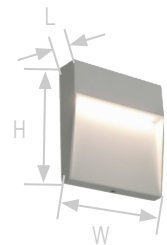
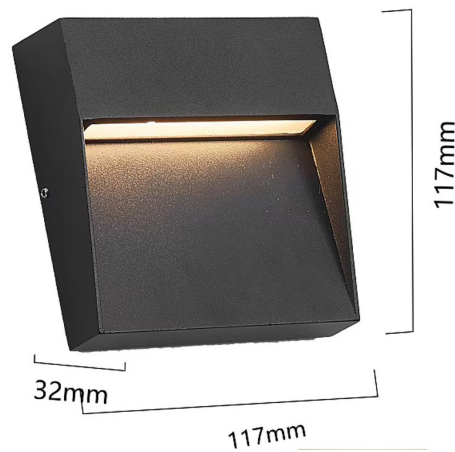
Wall Light-41

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL05R41	5	500	>80	180	90	110	-	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	90	30000	Built In	54	0.9	Clear	-15--50



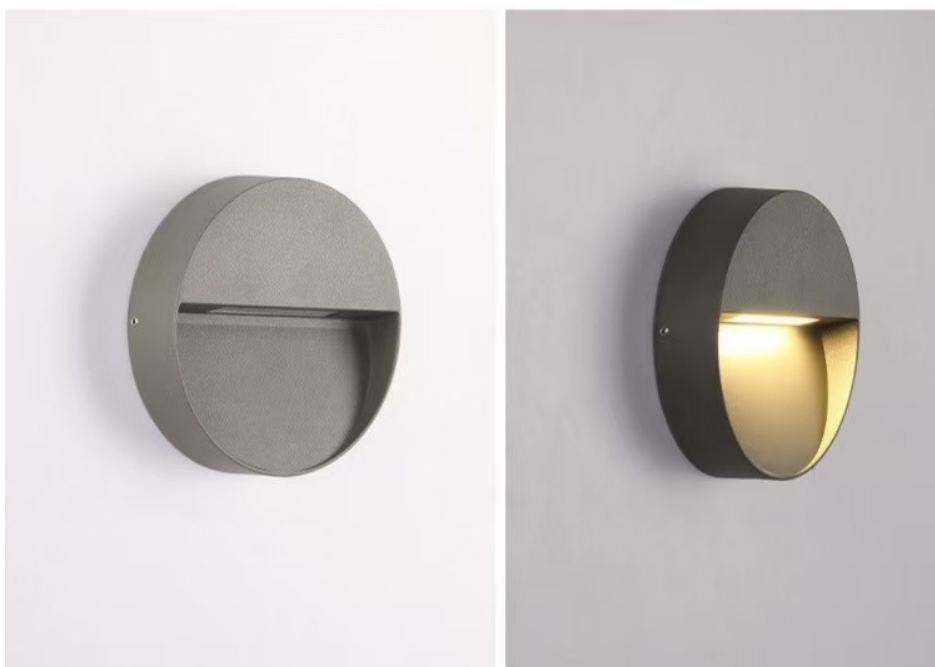
Wall Light-42

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL2x3S42	2x3	600	>80	100	60	100	-	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	90	30000	Built In	54	0.9	Clear	-15--50



Wall Light-43

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL6S43S	6	600	>85	32	117	117	Black/Grey/White	AL
WL6S43B	6	600	>85	32	148	148	Black/Grey/White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	30	30000	Built In	54	0.9	Clear	-15--50



Wall Light-44

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	Colour		Material
WL3S44	3	300	>80	32	117	Black/Grey/White		AL
WL5S44S	5	500	>80	32	150	Black/Grey/White		AL
WL5S44B	5	500	>80	32	200	Black/Grey/White		AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	85-265	30	30000	Built In	65	0.9	Clear	-15--50



Wall Light-45

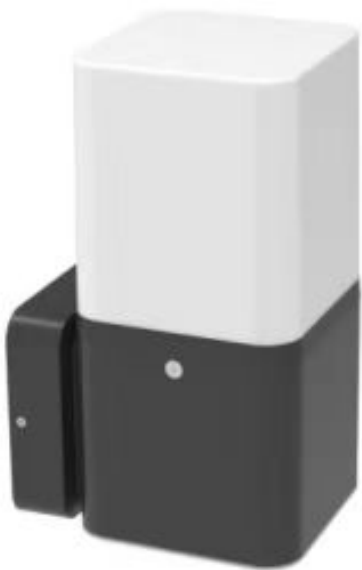
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	IP	Colour	Material
WL2X05R45	2x5W	1000	>80	90	260	65	Black/Grey/White	AL
WL2X10R45	2x10W	2000	>80	90	260	65	Black/Grey/White	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	PF	LED	Cover	Working Temp (°C)
3000/4000/6000	240	30	30000	Built In	0.9	CREE	Clear	-20--40

*Voltage 12/24VDC are available.



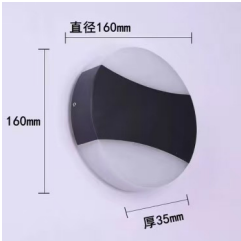
Wall Light-50

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	D (mm)	H (mm)	Colour	Material
WL7T50	7	700	>80	90	130	220	Black/Grey/White	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	240	360	30000	Built In	55	0.9	Frosted	-15--50



Wall Light-51

Model	Base	W (mm)	D (mm)	H (mm)	IP	Colour	Material
WL-FTG-51	1 x E27	120	157	240	55	Black	PC



Wall Light-52

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	D (mm)	H (mm)	Colour	Material
WL12T52	12	1200	>80	35	160	160	Black	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	240	120	30000	Built In	65	0.9	Frosted	-15--50



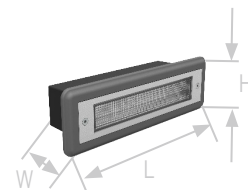
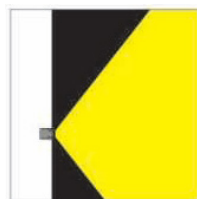
Wall Light-14

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
WL30Y14	30	3600	>80	360	230	195	AL+Glass
WL40Y14	40	4800	>80	360	230	195	AL+Glass
WL45Y14	60	7200	>80	360	230	195	AL+Glass
WL80Y14	80	9600	>80	360	230	195	AL+Glass
WL100Y14	100	12000	>80	360	230	195	AL+Glass
WL120Y14	120	14400	>80	360	230	195	AL+Glass
WL150Y14	150	18000	>80	450	250	220	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
2700-5700	100-277	120	50000	Built In	65	0.9	-15--50



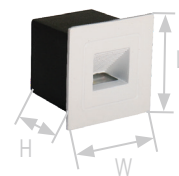
Wall Light-16

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL15Y16	15	2100	>80	235	153.5	92.5	-	AL+PC
WL18Y16	18	2520	>80	235	153.5	92.5	-	AL+PC
WL20Y16	20	2800	>80	235	153.5	92.5	-	AL+PC
WL25Y16	25	3500	>80	235	153.5	92.5	-	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	LED	Working Temp (°C)
3000/4000/6500	85-265	120	50000	Built In	65	0.8	COB	-15--50



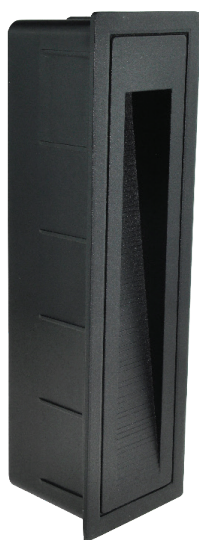
Step Light-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
STE05Y01	5	500	>80	235	67	73	-	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	120	50000	Built In	54	0.9	Clear	-15--50



Step Light-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
STE03Y05	3	120	>80	80	80	50	-	AL
STE01Y05	1.5	80	>80	60	60	40	-	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	85-270	120	50000	Built In	44	0.5	Clear	-20--50



Step Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
STE02Y02A	2	200	>80	100	60	55	-	AL
STE02Y02B	2	200	>80	105	60	55	-	AL
STE05Y02A	5	500	>80	200	60	55	-	AL
STE05Y02B	5	500	>80	210	60	55	-	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	50000	Built In	54	0.9	Clear	-15--50

* Voltage 12VDC/VAC is available.

* IP65 is available.



Step Light-03

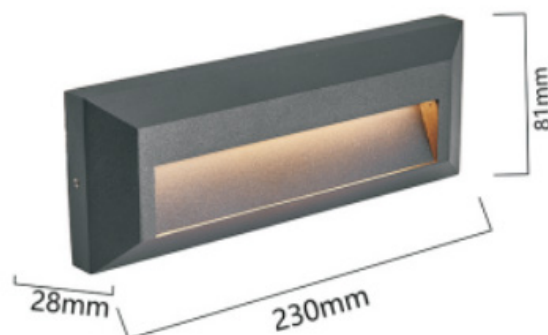
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Cut Hole (mm)	Material
STE02Y03	2	200	>80	84	84	45	75x75xH45	AL
STE05Y03	5	500	>80	60	210	48	196x55xH48	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	50000	Built In	65	0.9	Clear	-15--50

* Voltage 12VDC/VAC is available.



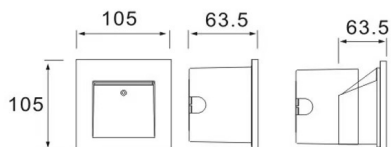
Step Light-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Cut Hole (mm)	Material
STE02Y04	2	200	>80	86	86	32	75x75xH45	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	30000	Built In	65	0.9	Frosted	-15--50



Step Light-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
STE05Y05	5	500	>80	230	28	81	Black/White	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	30000	Built In	65	0.9	Frosted	-15--50



Step Light-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Cut Hole (mm)	Material
STE03Y06	3	300	>80	105	105	63.5	100x100xH61	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	30000	Built In	65	0.9	Clear	-15--50

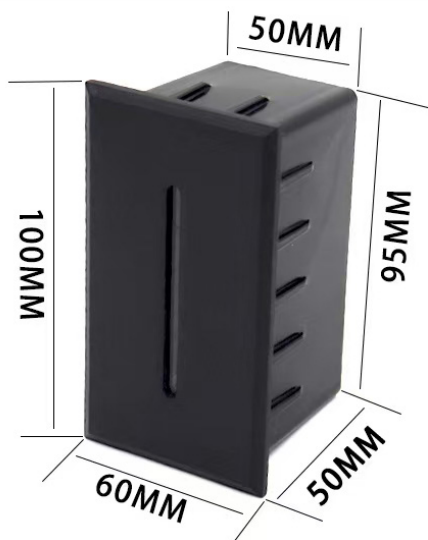
* Voltage 12VDC/VAC is available.



Step Light-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Cut Hole (mm)	Material
STEE27Y07	LED Bulb 4-18W	-	>80	270	143	110	267x137xH93	AL
STE15Y07	15	1500	>80	270	143	110	267x137xH93	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	30000	Built In	65	0.9	Clear	-15--50

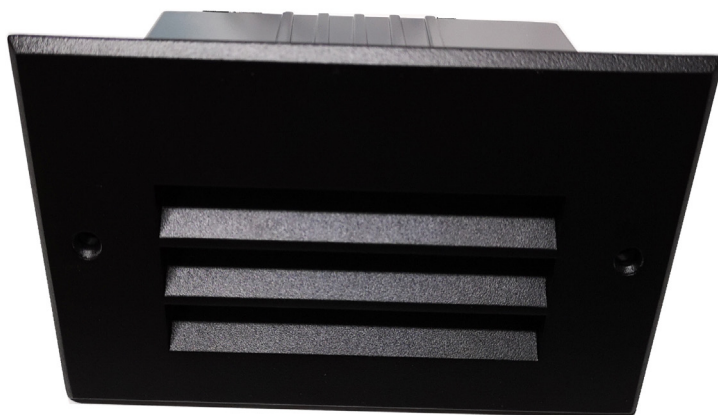
* Voltage 12VDC/VAC is available.



Step Light-08

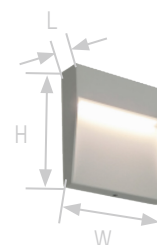
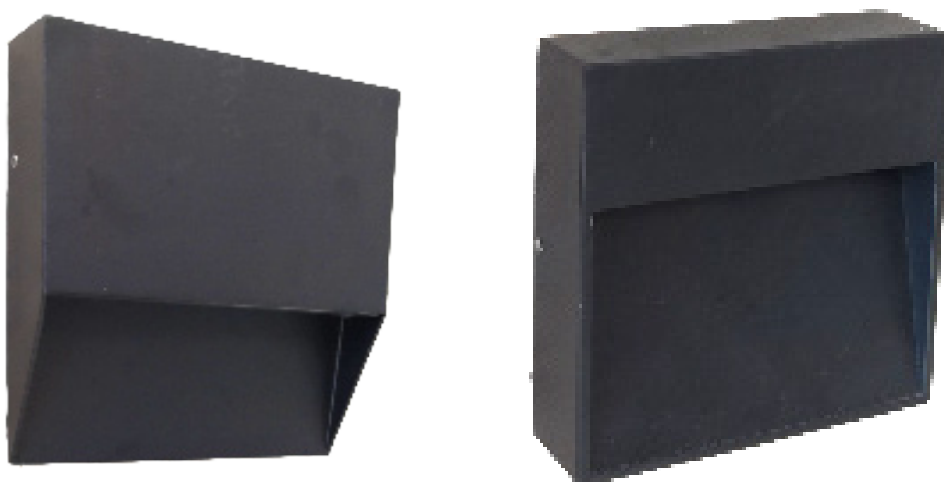
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Cut Hole (mm)	Material
STE03Y08	3	300	>80	50	60	100	50x50xH95	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	30000	Built In	20	0.9	Frosted	-15--50

* Voltage 12VDC/VAC is available.



Step Light-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Cut Hole (mm)	Material
STE03Y09	3	300	>80	171	105	65	160x98xH85	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000	110-240	120	30000	Built In	20	0.4	Frosted	-15--50



Wall Light-28

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
WL3S28	3	300	>85	117	117	33	Black/Grey/White	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6000	100-277	30	35000	Built In	54	0.9	Clear	-15--50



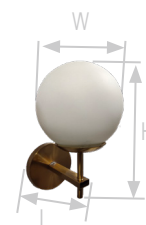
CWL01



CWL02



CWL03



Wall Light-29

Model	Colour	L (mm)	W (mm)	H (mm)	Base	Material
GWL01	Gold	130	200	220	E27	Metal
GWL02	Gold	130	180	210	E27	Metal
GWL03	Gold	130	180	220	E27	Metal



Wall Light-xx

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL15Y30	15	1200	>70	75	180	300	-	AL+PC
WL15Y30	30	1200	>70	75	180	300	-	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	120	30000	Built In	54	0.5	Frosted	-15--50



WL18H33



WL18V33

Wall Light-33

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL18H33	18	1440	>80	260	120	120	-	AL+PC
WL18V33	18	1440	>80	125	125	260	-	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000	100-277	120	30000	Built In	65	0.9	Clear	-15--50



Wall Linear Light

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL12H36	12	1200	>80	300	80	80	No	AL+PC
WL19H36	19	1900	>80	480	80	80	No	AL+PC
WL24H36	24	2400	>80	600	80	80	No	AL+PC
WL36H36	36	3600	>80	900	80	80	No	AL+PC
WL50H36	50	5000	>80	1240	80	80	No	AL+PC
WL60H36	60	6000	>80	1500	80	80	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	120	30000	Built In	65	0.9	Frosted	-15--50



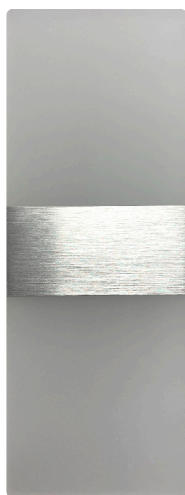
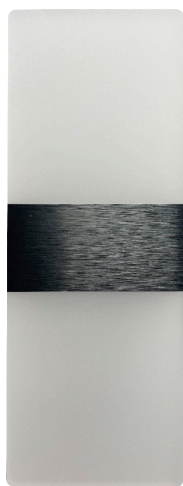
Wall Light-34

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WL12H34	12	960	>80	260	125	125	-	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000	85-265	120	30000	Built In	65	0.9	Clear	-15--50



Indoor Wall Light-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	Ring Size (mm)	H (mm)		Dimmable	Material
RWL01	18	1260	>85	240	50		No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/Gold	2835	20	>0.65	-20--45



Indoor Wall Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
RWL02	6	420	>85	110	50	290	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Gold	2835	20	>0.65	-20--45



Indoor Wall Light-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
RWL03	24	1680	>85	250	60	300	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	White	2835	20	>0.65	-20--45



Indoor Wall Light-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Shape	Material
RWL04R	18	1260	>85	190	80	257	Round	AL+PC
RWL04S	18	1260	>85	273	80	300	Square	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White/Gold	2835	20	>0.65	-20--45



Indoor Wall Light-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	H (mm)	Shape	Material
RWL06R	16	1280	>85	210	130	270	Round	Copper
RWL06S	20	1600	>85	220	180	260	Square	Copper
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
Tri Tone	85-265	120	30000	Gold	2835	20	>0.65	-20--45



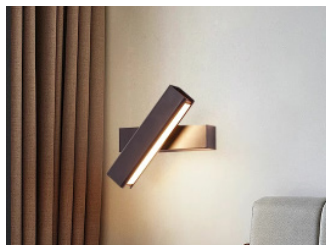
Indoor Wall Light-13

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	D (mm)	H (mm)	Dimmable	Material
RWL13F	5	500	>80	85	120	150	No	Copper
RWL13S	5	500	>80	85	120	150	No	Copper
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000k	220-240	120	30000	Gold	2835	20	>0.65	-20--45



Indoor Wall Light-14

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	D (mm)	H (mm)	Dimmable	Material
RWL14R	5	500	>80	240	110	65	No	Copper
RWL14S	5	500	>80	240	110	65	No	Copper
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000k	220-240	120	30000	Gold	2835	20	>0.65	-20--45



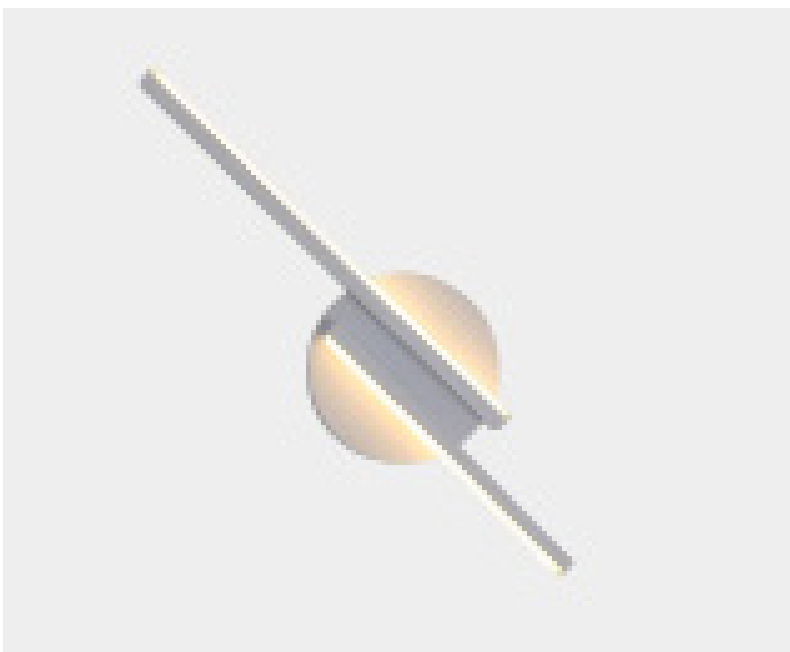
Indoor Wall Light-12

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	D (mm)	H (mm)	Dimmable	Material
RWL12	10	100	>80	200	100	45	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3CCT/Tri	110-265	120	30000	Black/White	2835	20	>0.65	-20--45



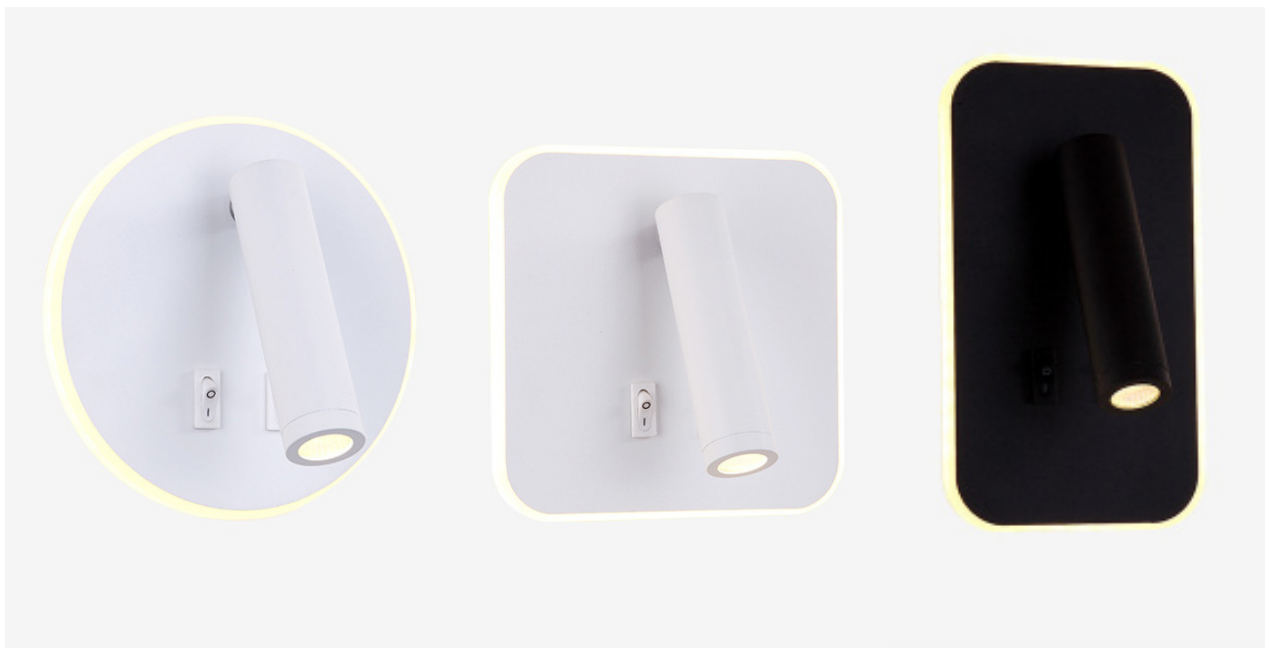
Indoor Wall Light-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	Ring Size (mm)	H (mm)		Dimmable	Material
RWL05	4W G9 Bulb	-	>85	250	90		No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Socket	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Bronze	G9	20	>0.65	-20--45



Indoor Wall Light-12

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
RWL12	8	560	>85	370	80	150	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White	2835	20	>0.65	-20--45



Indoor Wall Light-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Shape	Material
RWL07R	9+3	840	>85	146	80	146	Round	AL+PC
RWL07S	9+3	840	>85	146	80	146	Square	AL+PC
RWL07L	9+3	840	>85	110	80	190	Rectangle	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White	2835	20	>0.65	-20--45



Indoor Wall Light-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material	
RWL08	7	560	>85	145	70	No	AL+PC	
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White	2835	20	>0.65	-20--45



Indoor Wall Light-10

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material	
RWL10	8	640	>85	190	50	No	AL+PC	
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Socket	IP	PF	Working Temp (°C)
3000	110-265	120	30000	Bronze	G9	20	>0.65	-20--45



Indoor Wall Light-11

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material	
RWL11-1	8	560	>85	200	50	No	AL+PC	
RWL11-2	15	1200	>85	300	50	No	AL+PC	
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000	110-265	120	30000	White	2835	20	>0.65	-20--45



Indoor Wall Light-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
RWL09-1	10	700	>85	130	150	130	No	AL+PC
RWL09-2	20	1400	>85	260	150	130	No	AL+PC
RWL09-3	30	2100	>85	390	150	130	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White	2835	20	>0.65	-20--45



WL02Y17



WL03Y17



WL06Y17



WL04Y17



WL05Y17



WL01Y17



Wall Light-17

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	H (mm)	Voltage (VAC)	Material	
WL02Y17	2x3W	600	>80	148	60	85-265	AL	
WL03Y17	3x3W	900	>80	110	170	85-265	AL	
WL04Y17	3x3W	900	>80	74	90	85-265	AL	
WL05Y17	3x3W	900	>80	100	70	85-265	AL	
WL06Y17	4x3W	1200	>80	120	60x105	85-265	AL	
WL01Y17	3x2W	600	>80	102	50x102	85-265	AL	
Color Temp (K)	Colour	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Chip	Working Temp (°C)
3000/4000/6000	Black/White	90/180	50000	Built In	54	0.9	CREE	-30--50

*Voltage 12/24VDC are available.



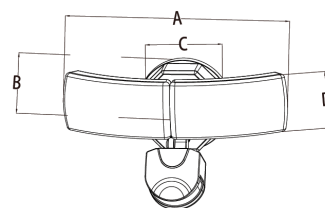
Indoor Wall Linear Light-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Edge	Material
WLL01-08	20	1600	>85	800	60	35	Round/Square	AL+PC
WLL01-12	30	2400	>85	1200	60	35	Round/Square	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
Tri Tone	110-265	120	30000	Black	2835	20	>0.65	-20--45



Indoor Wall Linear Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Edge	Material
WLL01-03	10	1000	>80	300	60	35	Round/Square	AL+PC
WLL01-04	15	1500	>80	400	60	35	Round/Square	AL+PC
WLL01-05	20	2000	>80	500	60	35	Round/Square	AL+PC
WLL01-06	25	2500	>80	600	60	35	Round/Square	AL+PC
WLL01-08	30	3000	>80	800	60	35	Round/Square	AL+PC
WLL01-12	36	3600	>80	1200	60	35	Round/Square	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
Tri Tone	110-265	120	20000	Black/White	2835	20	>0.65	-20--45



Wall Light With Sensor

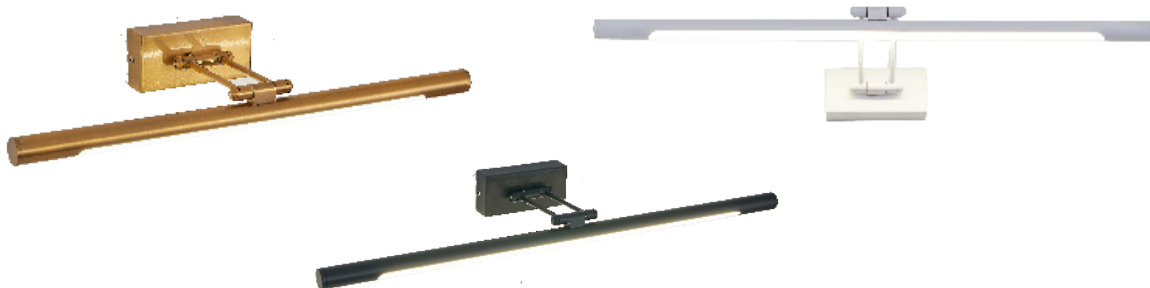
Model	Power (W)	Lumens (lm)	CRI (Ra)	A (mm)	B (mm)	C (mm)	D (mm)	Colour	Material
SOSL5026-TS	26	2730	>80	271	126.5	111.5	70	Black	PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Sensor Distance	Cover	Working Temp (°C)
3CCT	120-277	120-270	50000	Built In	65	0.9	10m	Frosted	-20--45

* On/Off Sensor is Available

Features

- PIR sensor design with lighting control and 15% standby function.
- Adjustable sensitivity and hold time.
- Adjustable lighting direction: 350° in horizontal direction and 180° in vertical direction.
- Wet location for outdoor application.
- Easy to disassemble and install, convenient for maintenance.





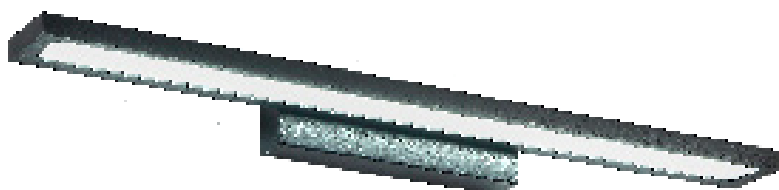
Mirror Light-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
ML08Y01	8	640	>80	495	190	60	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Colour	Working Temp (°C)
3000/4000/6500	100-277	120	30000	Built In	44	Bronze/Black/White	-15--50



Mirror Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
ML14Y02	14	1120	>80	500	110	110	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Colour	Working Temp (°C)
3000/4000/6500	100-277	120	30000	Built In	44	Bronze/Black/White	-15--50



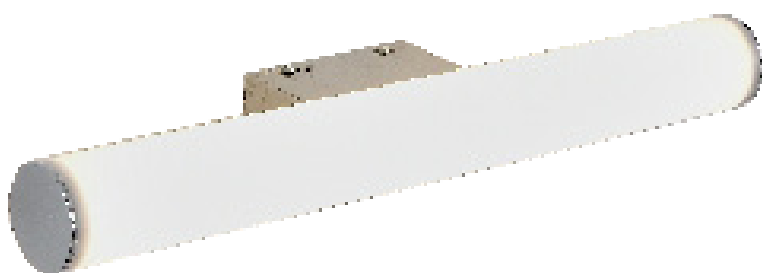
Mirror Light-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
ML12Y03	12	960	>80	600	45	85	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Colour	Working Temp (°C)
3000/4000/6500	100-277	120	30000	Built In	44	Black/White	-15--50



Mirror Light-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
ML09Y04	9	720	>80	400	120	40	ST+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Colour	Working Temp (°C)
3000/4000/6500	100-277	120	30000	Built In	44	Silvr electrciainer	-15--50



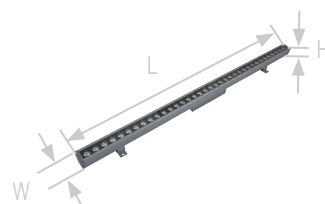
Mirror Light-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
ML08Y05	8	640	>80	550	100	50	ST+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Colour	Working Temp (°C)
3000/4000/6500	100-277	120	30000	Built In	44	Silver	-15--50



Mirror Light-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
ML06Y06	6	480	>80	450	55	40	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	Colour	Working Temp (°C)
3000/4000/6500	100-277	120	30000	Built In	44	Silver	-15--50



Wall Washer-03

Model	Power (W)	Voltage (VAC)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WW18Y03	18	85-265	>80	1000	45	35	No	AL+TG
WW24Y03	24	85-265	>80	1000	45	35	No	AL+TG
WW35Y03	36	85-265	>80	1000	45	35	No	AL+TG
Color Temp (K)		Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB		8/25/45/60	30000	Built In	65	>0.9	Clear	-35--50

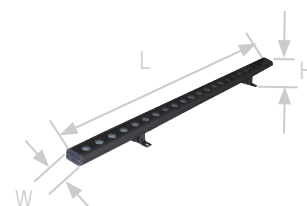
WALL WASHING LIGHTS



WW18Y01
WW24Y01



WW18Y02
WW24Y02



Wall Washer-01

Model	Power (W)	Voltage (VAC)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WW18Y01	18	85-265	>80	1000	42	25	No	AL+TG
WW24Y01	24	85-265	>80	1000	42	25	No	AL+TG
WW18Y02	18	85-265	>80	1000	35	28	No	AL+TG
WW24Y02	24	85-265	>80	1000	35	28	No	AL+TG
Color Temp (K)		Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB		8/25/45/60	30000	Built In	65	>0.9	Clear	-35--50



Wall Washer-08

Model	Power (W)	Voltage (VAC)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WW36Y08	36	85-265	>80	1000	72	56	No	AL+TG
Color Temp (K)		Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB		8/15/30/45/60	30000	Built In	67	>0.9	Clear	-35--50



Wall Washer-09

Model	Power (W)	Voltage (VAC)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WW48Y05	48	85-265	>80	1000	73	61	No	AL+TG
WW72Y05	72	85-265	>80	1000	73	61	No	AL+TG
Color Temp (K)		Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB		8/25/45/60	30000	Built In	67	>0.9	Clear	-35--50



Wall Washer-10

Model	Power (W)	Voltage (VAC)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WW18Y10	18	85-265	>80	1000	32	25	No	AL+TG
WW24Y10	24	85-265	>80	1000	32	25	No	AL+TG
WW36Y10	36	85-265	>80	1000	50	30	No	AL+TG
Color Temp (K)		Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB		8/25/45/60	30000	Built In	65	>0.9	Clear	-35--50



Wall Washer-11

Model	Power (W)	Voltage (VAC)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
WW18Y11	18	85-265	>80	1000	40	48	No	AL+TG
WW24Y11	24	85-265	>80	1000	40	48	No	AL+TG
WW36Y11	36	85-265	>80	1000	50	50	No	AL+TG
Color Temp (K)		Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB		8/25/45/60	30000	Built In	65	>0.9	Clear	-35--50



Projection Light-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)		H (mm)	Dimmable	Material
PL10Y01	10	1000	>80	95		245	No	AL+Glass
PL20Y01	20	2000	>80	115		245	No	AL+Glass
PL30Y01	30	3000	>80	150		245	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	85-265	24	30000	Built In	65	>0.9	Clear	-35--50

PROJECTION LIGHTS



PL144Y02



PL9Y02



PL27Y02



PL18Y02



PL36Y02



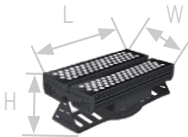
PL108Y02



Projection Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	D (mm)	H (mm)	Dimmable	Material
PL9Y02	9	900	>80	100	100	180	No	AL+Glass
PL27Y02	27	2700	>80	160	160	230	No	AL+Glass
PL18Y02	18	1800	>80	130	130	200	No	AL+Glass
PL24Y02	24	2400	>80	130	130	200	No	AL+Glass
PL36Y02	36	3600	>80	160	160	230	No	AL+Glass
PL108Y02	108	10800	>80	190	190	230	No	AL+Glass
PL144Y02	144	14400	>80	190	190	290	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	85-265	8/16/25/32/45/60	30000	Built In	65	>0.9	Clear	-35--50

* 0-10v Dimming is available.



Projection Light-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
PL18Y03	18	1800	>80	155	125	77	No	AL+TG
PL36Y03	36	3600	>80	270	125	130	No	AL+TG
PL60Y03	60	6000	>80	450	125	75	No	AL+TG
PL120Y03	120	12000	>80	450	270	75	No	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	85-265	8/25/45/60	30000	Built In	65	>0.9	Clear	-35--50



Projection Light-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	LED Chip	D (mm)	H (mm)	Dimmable	Material
PL30Y05	30	3300	>80	CREE	160	200	No	AL+TG
PL54Y05	54	5700	>80	CREE	180	230	No	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Colour	Working Temp (°C)
3000/4000/6500/RGB	220-240	60	50000	Meanwell	65	>0.9	Dark Grey	-35--50



Projection Light-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	LED Chip	D (mm)	H (mm)	Dimmable	Material
PL05Y06	5	500	>80	CREE	60	160	No	AL+TG
PL10Y06	10	1000	>80	CREE	90	180	No	AL+TG
PL15Y06	15	1500	>80	CREE	110	200	No	AL+TG
PL20Y06	20	2000	>80	CREE	110	200	No	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Colour	Working Temp (°C)
3000/4000/6500/RGB	220-240	60	30000	Built In	65	>0.9	Black	-35--50



PL12Y04



PL25Y04



Projection Light-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Dimmable	Material
PL12Y04	12	1200	>80	110	95	180	No	AL+TG
PL25Y04	25	2500	>80	140	125	250	No	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	85-265	24	30000	Built In	65	>0.9	Clear	-35--50





LAL05Y04A



LAL07Y04A



LAL10Y04A



LAL05Y04B



LAL07Y04B



LAL10Y04B



Lawn Lamp-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
LAL05Y04A	5	500	>80	65	190	Black	No	AL+Glass
LAL05Y04B	5	500	>80	65	190	Black	No	AL+Glass
LAL07Y04A	7	700	>80	75	190	Black	No	AL+Glass
LAL07Y04B	7	700	>80	75	190	Black	No	AL+Glass
LAL10Y04A	10	1000	>80	100	200	Black	No	AL+Glass
LAL10Y04B	10	1000	>80	100	200	Black	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	85-265	60	35000	Built In	65	0.9	Clear	-15--50

*Voltage 12VDC is available.



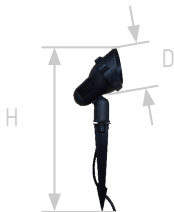
Lawn Lamp-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
LAL12Y01	12	1200	>80	108	440	Black	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500/RGB	240	60	35000	Built In	65	0.5	Clear	-15--50



Lawn Lamp-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
LAL06Y02	6	600	>80	100	300	Black	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	100-240	30	35000	Built In	65	0.5	Clear	-15--50



Lawn Lamp Fitting

Model	Colour	W (mm)	D (mm)	H (mm)	Base	Material
LALF01	Black	80	80	350	GU10	AL+Glass



Lawn Lamp-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
LAL10Y05	10	1000	>80	50	95	Black	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	240	60	30000	Built In	65	0.5	Clear	-15--50



Lawn Lamp-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
LAL05Y06	5	500	>80	65	315	Black	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	36	30000	Built In	65	0.5	Clear	-15--50



Lawn Lamp-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	LED Chip	D (mm)	H (mm)	Dimmable	Material
PL18Y07	18	1800	>80	CREE	185	300	No	AL+TG
PL24Y07	24	2400	>80	CREE	205	300	No	AL+TG
PL36Y07	36	3600	>80	CREE	235	300	No	AL+TG
PL48Y07	48	4800	>80	CREE	285	300	No	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Colour	Working Temp (°C)
3000/4000/6500/RGB	220-240	60	30000	Built In	65	>0.9	Black	-35--50



Lawn Lamp-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	LED Chip	D (mm)	H (mm)	Dimmable	Material
PL36Y08	36	3600	>80	CREE	230	260	No	AL+TG
PL48Y08	48	4800	>80	CREE	290	320	No	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Colour	Working Temp (°C)
3000/4000/6500/RGB	220-240	60	30000	Built In	65	>0.9	Black	-35--50



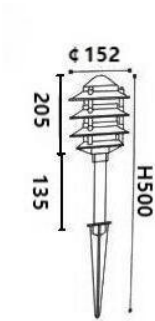
Lawn Lamp-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	LED Chip	D (mm)	H (mm)	Dimmable	Material
PL30Y09	30	3000	>80	CREE	200	260	No	AL+TG
PL50Y09	50	5000	>80	CREE	250	320	No	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Colour	Working Temp (°C)
3000/4000/6500/RGB	220-240	60	30000	Built In	65	>0.9	Black	-35--50



Lawn Lamp Fitting-04

Model	Colour	W (mm)	D (mm)	H (mm)	Base	Material
LALF04	Black	75	210	430	E27	AL+Glass



Lawn Lamp Fitting-02

Model	Colour	D (mm)	H (mm)	Base	Material
LALF02	Black	152	500	E27	AL+Glass



Lawn Lamp Fitting-03

Model	Colour	D (mm)	H (mm)	Base	Material
LALF03	Black	65	340	MR16	AL+Glass



Lawn Lamp-10

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
LAL05Y10	5	500	>80	50	230	Black	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	36	30000	Built In	65	0.5	Clear	-15--50



Lawn Lamp-11

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
LAL40Y11	40	3000	>80	185	200	Black	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
3000/4000/6500	85-265	25/60	30000	Built In	65	0.5	Clear	-15--50



BOLLARD LIGHTS





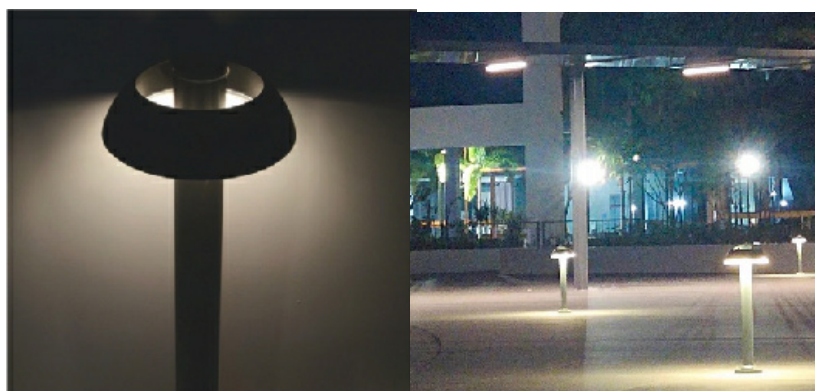
Bollards-16

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Dimmable	Material
BOL06Y16	5	500	>82	95	50	700	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver		IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	100-240	25/40	35000	Built In		65	0.5	-	-20--40



Bollards-17

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Dimmable	Material
BOL18Y17	5	500	>82	95	50	700	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver		IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	220-240	120	35000	Built In		65	0.5	-	-20--40



Bollards-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL09Y01	9	900	>80	190	600	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



BOL09F02



BOL09R02



Bollards-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL09F02	LED Bulb 4-18W	-	>80	250	800	Black	No	AL+PMMA
BOL09R02	LED Bulb 4-18W	-	>80	250	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



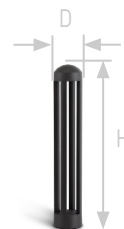
Bollards-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL09Y03	9	900	>80	250	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



Bollards-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL09Y04	9	900	>80	159	1000	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



Bollards-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL05Y09	5	500	>80	108	800	Black/Grey/white	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	100-277	360	35000	Built In	65	0.5	-	-15--50

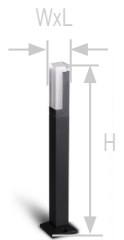
*Height 200,400,600 is available.



Bollards-27

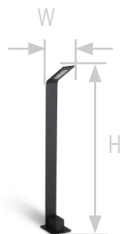
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL05Y27	5	500	>80	108	800	Black	No	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	100-277	360	35000	Built In	65	0.5	-	-15--50

*Height 200,400,600 is available.



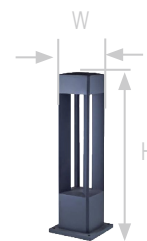
Bollards-28

Model	Power (W)	Lumens (lm)	CRI (Ra)	WxL (mm)	H (mm)	Colour	Dimmable	Material
BOL05Y28S	10	1000	>80	50x50	300	Black/Grey/white	No	AL+Acrylic
BOL05Y28M	10	1000	>80	50x50	600	Black/Grey/white	No	AL+Acrylic
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	100-240	360	30000	Built In	65	0.5	-	-15--50



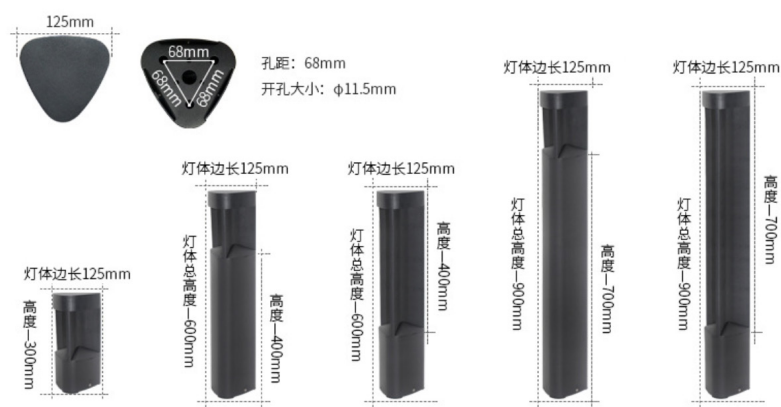
Bollards-29

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	H (mm)	Colour	Dimmable	Material
BOL04Y29	4	400	>80	157	600	Black	No	AL+PC
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	100-240	120	35000	Built In	65	0.5	-	-15--50



Bollards-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	H (mm)	Colour	Dimmable	Material
BOL09Y05	9	900	>80	180	1350	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



Bollards-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL03Y06	10	1000	>80	125	300	Black	No	AL
BOL06Y06	10	1000	>80	125	600	Black	No	AL
BOL09Y06	10	1000	>80	125	900	Black	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



Bollards-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL09Y07	5	500	>80	160	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



Bollards-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL09Y08	LED Bulb 4-18W	-	>80	250	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	E27	-20--65



BOLE27Y24M
BOLE27Y24B

BOLE27Y24S



Bollards-24

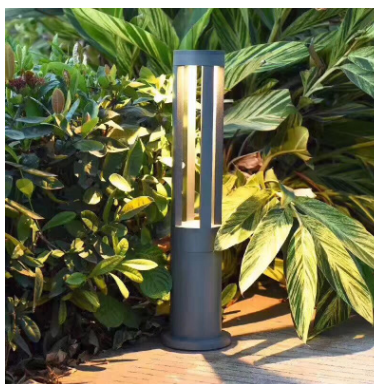
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y24S	LED Bulb 4-18W	-	>80	265	300	Black	No	AL+PMMA
BOLE27Y24M	LED Bulb 4-18W	-	>80	265	600	Black	No	AL+PMMA
BOLE27Y24B	LED Bulb 4-18W	-	>80	265	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	E27	-15--50



BOL5Y25M
BOL5Y25B

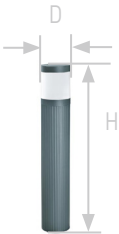
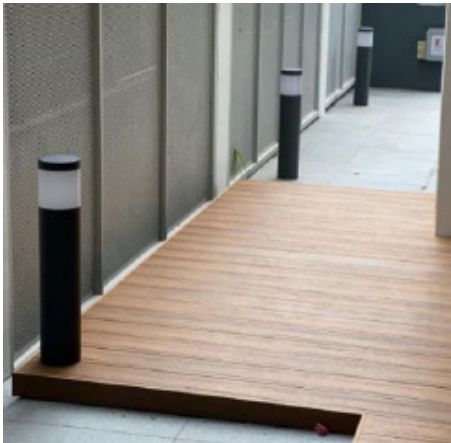


BOL5Y25S



Bollards-25

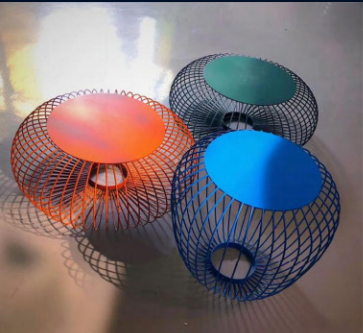
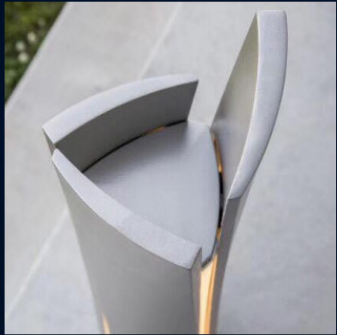
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL5Y25S	5	450	>80	80	300	Black	No	AL+PMMA
BOL5Y25M	5	450	>80	80	600	Black	No	AL+PMMA
BOL5Y25B	5	450	>80	80	800	Black	No	AL+PMMA
Color Temp (K)	Voltage	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	LED Chip	Working Temp (°C)
3000/4000/6500	12VAC/DC - 240VAC	360	35000	Built In	65	0.5	COB	-15--50



Bollards-26

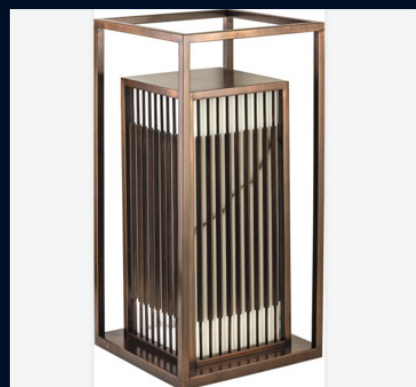
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y26S	LED Bulb 4-18W	-	>80	140	300	Black/Grey	No	AL+PMMA
BOLE27Y26M	LED Bulb 4-18W	-	>80	140	600	Black/Grey	No	AL+PMMA
BOLE27Y26B	LED Bulb 4-18W	-	>80	140	800	Black/Grey	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	E27	-15--50

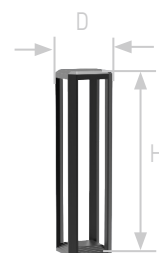
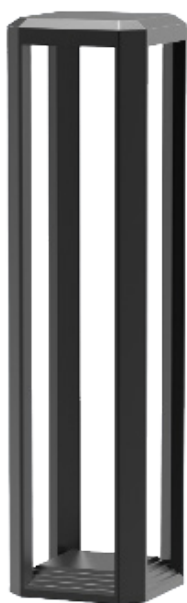
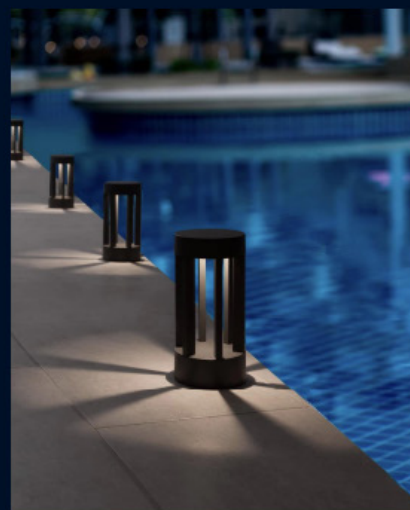












Bollards-30

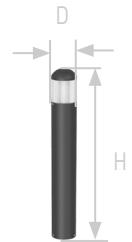
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE10Y30	10	900	>90	110	600	Black/White	No	AL+Acrylic
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	85-265	360	35000	Built In	54	0.5	E27	-15--50



BOLE27R10



BOLE27RF10



Bollards-10

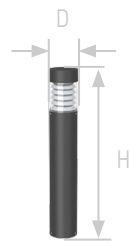
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27R10	LED Bulb 4-18W	-	>80	120	850	Black/White/Silver	No	AL+PMMA
BOLE27RF10	LED Bulb 4-18W	-	>80	120	850	Black/White/Silver	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	E27	-20--60



BOLE27R11



BOLE27F11



Bollards-11

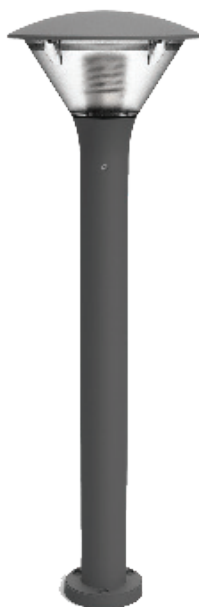
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27R11	LED Bulb 4-18W	-	>80	145	500	Black/White/Silver	No	AL+PMMA
BOLE27R11	LED Bulb 4-18W	-	>80	145	800	Black/White/Silver	No	AL+PMMA
BOLE27R11	LED Bulb 4-18W	-	>80	145	1000	Black/White/Silver	No	AL+PMMA
BOLE27F11	LED Bulb 4-18W	-	>80	145	500	Black/White/Silver	No	AL+PMMA
BOLE27F11	LED Bulb 4-18W	-	>80	145	800	Black/White/Silver	No	AL+PMMA
BOLE27F11	LED Bulb 4-18W	-	>80	145	1000	Black/White/Silver	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	E27	-20--60

*600mm and 1000mm heights are available.



Bollards-12

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL07Y12	7	700	>80	90	600	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



BOLE27Y18



BOLE27Y18S



Bollards-18

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y18S	LED Bulb 4-18W	-	>80	208	300	Black	No	AL+PMMA
BOLE27Y18	LED Bulb 4-18W	-	>80	208	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	E27	-15--50



Bollards-31

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
BOL07Y31S	7	700	>80	105	78	300	Black	AL
BOL07Y31M	7	700	>80	105	78	600	Black	AL
BOL07Y31B	7	700	>80	105	78	800	Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



Bollards-32

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL18Y32	2x9W	700	>80	215	450	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65

*cannot rotate 180 degree



Bollards-33

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
BOL10Y33	10	1000	>80	170	100	850	Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	-	-20--65



Bollards-34

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y34S	LED Bulb 4-18W	-	-	150	580	Black	No	AL+PMMA
BOLE27Y34B	LED Bulb 4-18W	-	-	150	720	Black	No	AL+PMMA
BOLE27Y34L	LED Bulb 4-18W	-	-	150	100	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	-	E27	-15--50



Bollards-35

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
BOL07Y35S	7	700	>80	108	108	600	Black	AL
BOL07Y35B	7	700	>80	108	108	800	Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	120	35000	Built In	65	0.5	-	-20--65



Bollards-36

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y36DS	LED Bulb 4-18W	-	>80	65	300	Black	No	AL+PMMA
BOLE27Y36DM	LED Bulb 4-18W	-	>80	65	600	Black	No	AL+PMMA
BOLE27Y36DB	LED Bulb 4-18W	-	>80	65	800	Black	No	AL+PMMA
BOLE27Y36AS	LED Bulb 4-18W	-	>80	90	300	Black	No	AL+PMMA
BOLE27Y36AM	LED Bulb 4-18W	-	>80	90	600	Black	No	AL+PMMA
BOLE27Y36AB	LED Bulb 4-18W	-	>80	90	800	Black	No	AL+PMMA
BOLE27Y36BS	LED Bulb 4-18W	-	>80	108	300	Black	No	AL+PMMA
BOLE27Y36BM	LED Bulb 4-18W	-	>80	108	600	Black	No	AL+PMMA
BOLE27Y36BB	LED Bulb 4-18W	-	>80	108	800	Black	No	AL+PMMA
BOLE27Y36CS	LED Bulb 4-18W	-	>80	145	300	Black	No	AL+PMMA
BOLE27Y36CM	LED Bulb 4-18W	-	>80	145	600	Black	No	AL+PMMA
BOLE27Y36CB	LED Bulb 4-18W	-	>80	145	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	30000	Built In	65	0.5	E27	-15--50



Bollards-37

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y37A30	LED Bulb 4-18W	-	>80	76	300	Silver	No	SS
BOLE27Y37A45	LED Bulb 4-18W	-	>80	76	450	Silver	No	SS
BOLE27Y37A60	LED Bulb 4-18W	-	>80	76	600	Silver	No	SS
BOLE27Y37A80	LED Bulb 4-18W	-	>80	76	800	Silver	No	SS
BOLE27Y37A100	LED Bulb 4-18W	-	>80	76	1000	Silver	No	SS
BOLE27Y37B30	LED Bulb 4-18W	-	>80	114	300	Silver	No	SS
BOLE27Y37B45	LED Bulb 4-18W	-	>80	114	450	Silver	No	SS
BOLE27Y37B60	LED Bulb 4-18W	-	>80	114	600	Silver	No	SS
BOLE27Y37B80	LED Bulb 4-18W	-	>80	114	800	Silver	No	SS
BOLE27Y37B100	LED Bulb 4-18W	-	>80	114	1000	Silver	No	SS
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	30000	Built In	65	0.5	E27	-15--50



Bollards-42

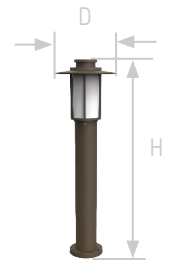
Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
BOL10Y42S	10	1000	>80	130	130	300	Black	AL
BOL10Y42M	10	1000	>80	130	130	600	Black	AL
BOL10Y42M	10	1000	>80	130	130	760	Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Dimmable	Working Temp (°C)
3000/4000/6500	220-240	360	30000	Built In	65	0.5	No	-15--50



BOLE27Y19



BOLE27Y19S



Bollards-19

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y19S	LED Bulb 4-18W	-	>80	240	300	Black	No	AL+PMMA
BOLE27Y19B	LED Bulb 4-18W	-	>80	240	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	E27	-15--50



Bollards-20

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y20	LED Bulb 4-18W	-	>80	180	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In	65	0.5	E27	-15--50



Bollards-38

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27R38-AM	LED Bulb 4-18W	-	>80	108	600	Black	No	AL
BOLE27R38-AL	LED Bulb 4-18W	-	>80	108	900	Black	No	AL
BOLE27R38-BM	LED Bulb 4-18W	-	>80	145	600	Black	No	AL
BOLE27R38-BL	LED Bulb 4-18W	-	>80	145	900	Black	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	30000	Built In	65	0.5	E27	-15--50



Bollards-39

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL18Y39S	18	1800	>80	150	300	Black	No	AL
BOL18Y39M	18	1800	>80	150	600	Black	No	AL
BOL18Y39L	18	1800	>80	150	900	Black	No	AL
BOL20Y39M	20	2000	>80	150	600	Black	No	AL
BOL20Y39L	20	2000	>80	150	900	Black	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)	
3000/4000/6500	220-240	360	30000	Built In	65	0.5	-15--50	



Bollards-41

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y41DS	LED Bulb 4-18W	-	-	65	300	Black	No	AL+PMMA
BOLE27Y41DM	LED Bulb 4-18W	-	-	65	600	Black	No	AL+PMMA
BOLE27Y41DB	LED Bulb 4-18W	-	-	65	800	Black	No	AL+PMMA
BOLE27Y41AS	LED Bulb 4-18W	-	-	90	300	Black	No	AL+PMMA
BOLE27Y41AM	LED Bulb 4-18W	-	-	90	600	Black	No	AL+PMMA
BOLE27Y41AB	LED Bulb 4-18W	-	-	90	800	Black	No	AL+PMMA
BOLE27Y41BS	LED Bulb 4-18W	-	-	108	300	Black	No	AL+PMMA
BOLE27Y41BM	LED Bulb 4-18W	-	-	108	600	Black	No	AL+PMMA
BOLE27Y41BB	LED Bulb 4-18W	-	-	108	800	Black	No	AL+PMMA
BOLE27Y41CS	LED Bulb 4-18W	-	-	145	300	Black	No	AL+PMMA
BOLE27Y41CM	LED Bulb 4-18W	-	-	145	600	Black	No	AL+PMMA
BOLE27Y41CB	LED Bulb 4-18W	-	-	145	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	30000	Built In	65	0.5	E27	-15--50



Bollards-40

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
BOL10Y40S	10	1000	>80	120	120	450	Black	AL
BOL10Y40M	10	1000	>80	120	120	600	Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Dimmable	Working Temp (°C)
3000/4000/6500	220-240	360	30000	Built In	65	0.5	No	-15--50



Bollards-42

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Material
BOLGU10Y42	LED Bulb 7W	-	-	120	120	800	Black	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	90	30000	Built In	65	0.5	GU10	-15--50



Bollards-43

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL12Y43	12	1200	>80	200	900	Black	No	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)	
3000/4000/6500	220-240	360	30000	Built In	65	0.5	-15--50	



Bollards-44

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	H (mm)	Colour		Material
BOL12Y44	12	1200	>80	145	560	Black		AL+Acrylic
BOL12Y44	12	1200	>80	145	880	Black		AL+Acrylic
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Dimmable	Working Temp (°C)
3000/4000/6500	85-265	120	30000	Built In	65	0.5	No	-15--50



Bollards-45

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	W (mm)	H (mm)	Colour	Material
BOL03Y45	3	300	>80	40	130	600	Black	AL
BOL07Y45	7	700	>80	40	130	600	Black	AL
BOL12Y45	12	1200	>80	50	150	600	Black	AL
BOL18Y45	18	1800	>80	62	165	600	Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	85-265	38	30000	Built In	65	0.5	GU10	-15--50



Bollards-21

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOL07Y21S	7	700	>80	90	400	Black/White	No	AL+Acrylic
BOL07Y21M	7	700	>80	90	600	Black/White	No	AL+Acrylic
BOL07Y21B	7	700	>80	90	800	Black/White	No	AL+Acrylic
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)	
3000/4000/6500	240	360	35000	Built In	65	0.5	-15--50	



Bollards-23

Model	Power (W)	Lumens (lm)	CRI (Ra)	D1 (mm)	D2 (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y23	LED Bulb 4-18W	-	>80	260	130	800	Black	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver		IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	35000	Built In		65	0.5	E27	-15--50



Bollards-46

Model	Power (W)	Lumens (lm)	CRI (Ra)	WxL (mm)	H (mm)	Colour	Dimmable	Material
BOL05Y46M	10	1000	>80	90x90	600	Black/Grey/white	No	AL+Acrylic
BOL05Y46B	10	1000	>80	90x90	900	Black/Grey/white	No	AL+Acrylic
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	100-240	360	30000	Built In	65	0.5	-	-15--50



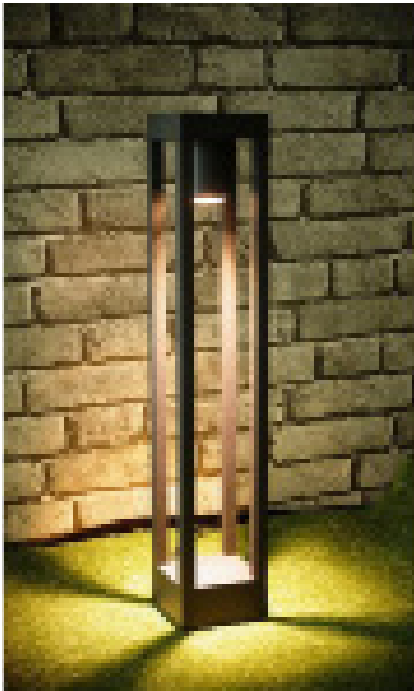
Bollards-47

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y47S	LED Bulb 4-18W	-	>80	65	300	Black	No	AL+Acrylic
BOLE27Y47M	LED Bulb 4-18W	-	>80	65	600	Black	No	AL+Acrylic
BOLE27Y47B	LED Bulb 4-18W	-	>80	65	900	Black	No	AL+Acrylic
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	100-240	360	30000	Built In	65	0.5	-	-15--50



Bollards-48

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Colour	Dimmable	Material
BOLE27Y48S	LED Bulb 4-18W	-	>80	180	180	600	Black/Gold	No	AL+PMMA
BOLE27Y48B	LED Bulb 4-18W	-	>80	180	180	800	Black/Gold	No	AL+PMMA
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver		IP	PF	Lamp Base	Working Temp (°C)
3000/4000/6500	240	360	30000	Built In		65	0.5	E27	-15--50



Bollards-49

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	L (mm)	H (mm)	Colour	Material
BOLE27S49-600	LED Bulb 4-18W	-	>80	106	106	600	Black	AL
BOLE27S49-800	LED Bulb 4-18W	-	>80	106	106	800	Black	AL
BOLE27S49-1000	LED Bulb 4-18W	-	>80	106	106	1000	Black	AL
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Lamp Base	Working Temp (°C)
-	240	120	35000	Built In	65	0.5	E27	-15--50



BOL05Y20C

BOL05Y20B

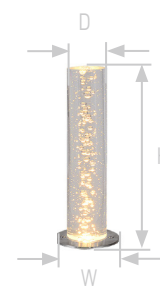
BOL05Y20A



BOL10Y20C

BOL10Y20B

BOL10Y20A



Bollards-22

Model	Power (W)	Lumen (lm)	CRI (Ra)	W (mm)	D (mm)	H (mm)	Dimmable	Material
BOL05Y22A	5	200	>82	100	60	300	No	AL+ST
BOL05Y22B	5	200	>82	100	60	500	No	AL+ST
BOL05Y22C	5	200	>82	100	60	700	No	AL+ST
BOL10Y22A	10	360	>82	125	90	300	No	AL+ST
BOL10Y22B	10	360	>82	125	90	500	No	AL+ST
BOL10Y22C	10	360	>82	125	90	700	No	AL+ST
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Diffuser	Working Temp (°C)
3000/4000/6500	220-240	23	35000	Built In	68	0.5	PMMA	-20--40



UG03R01



UG06R01



UG09R01



Under Ground-01

Model	Power (W)	Voltage (DCV)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG03R01	3	24	>80	100	95	No	AL+TG
UG06R01	6	24	>80	130	127	No	AL+TG
UG09R01	9	24	>80	150	142	No	AL+TG
Color Temp (K)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)	
3000/4000/6500	8/25/45/60	30000	Built In	67	>0.9	-35--50	

UNDER GROUND LIGHTS



UG48X1N02



UG3X1N02



UG3X3N02



UG6X1N02



UG9X1N02



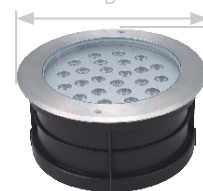
UG12X1N02



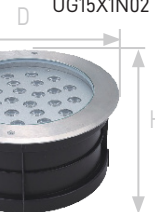
UG15X1N02



UG18X1N02



UG24X1N02



Under Gound-02

Model	Power (W)	Voltage (DCV)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG3X1N02	3	24	>80	80	95	No	AL+TG
UG3X3N02	9	24	>80	100	100	No	AL+TG
UG6X1N02	6	24	>80	120	95	No	AL+TG
UG9X1N02	9	24	>80	150	105	No	AL+TG
UG12X1N02	12	24	>80	160	125	No	AL+TG
UG15X1N02	15	24	>80	180	120	No	AL+TG
UG18X1N02	18	24	>80	200	135	No	AL+TG
UG24X1N02	24	24	>80	220	125	No	AL+TG
UG48X1N02	48	24	>80	300	105	No	AL+TG
Color Temp (K)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)	
3000/4000/6500/RGB	8/25/45/60	30000	Built In	67	>0.9	-35--50	



UG03R05



UG03S05



Under Ground-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG03R05	3	300	>82	48	98	No	AL+TG
UG03S05	3	300	>82	48	98	No	AL+TG
Color Temp (K)	Voltage (DCV)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	24	15/30/45	30000	Built In	67	>0.9	-20--40



UG03R04



UG03S04



Under Ground-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG03R04	3	300	>82	45	98	No	AL+TG
UG03S04	3	300	>82	45	98	No	AL+TG
Color Temp (K)	Voltage (DCV)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	24	60	30000	Built In	67	>0.9	-20--40



UG02R03



UG02S03

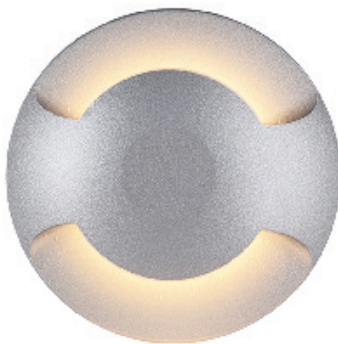


Under Ground-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG02R03	2	200	>82	42	80	No	AL+TG
UG02S03	2	200	>82	42	80	No	AL+TG
Color Temp (K)	Voltage (DCV)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	24	45	30000	Built In	67	>0.9	-20--40



UG031R12



UG032R12



UG033R12



UG034R12



Under Ground-12

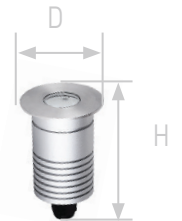
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG031R12	3	300	>82	58.5	108.5	No	AL
UG032R12	3	300	>82	58.5	108.5	No	AL
UG033R12	3	300	>82	58.5	108.5	No	AL
UG034R12	3	300	>82	58.5	108.5	No	AL
Color Temp (K)	Voltage (DVC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	24	Each Hole 30	30000	Built In	67	>0.9	-20--40



UG03R06



UG03S06



Under Ground-06

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG03R06	3	300	>82	50	98	No	AL+TG
UG03S06	3	300	>82	50	98	No	AL+TG
Color Temp (K)	Voltage (DCV)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	24	15/30/45	30000	Built In	67	>0.9	-20--40



UG14R09



UG14S09

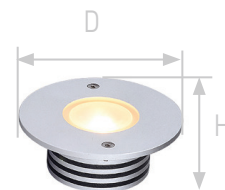


UG14F09



Under Ground-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Beam Angle(°)	Material
UG14R09	14	1400	>82	150	116	15/30/45	AL+TG
UG14S09	14	1400	>82	150	116	15/30/45	AL+TG
UG14F09	14	1400	>82	150	116	20 x 25	AL+TG
Color Temp (K)	Dimmable	Voltage (DCV)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	No	24	30000	Built In	67	>0.9	-20--40



Under Ground-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG03R07	3	300	>82	78	42	No	AL
Color Temp (K)	Voltage (DCV)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	24	120	30000	Built In	67	>0.9	-20--40



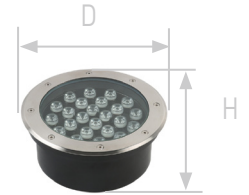
Under Ground-08

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG06R08	6	600	>82	120	128	No	AL+TG
Color Temp (K)	Voltage (DCV)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	24	120	30000	Built In	67	>0.9	-20--40



Under Ground-10

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG03R10	3	300	>82	48	55	No	AL+ST
Color Temp (K)	Voltage (DCV)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	24	120	30000	Built In	67	>0.9	-20--40



Under Ground-11

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Hole Cut (mm)	Beam Angle(°)	Material
UG15R11	15	1500	>82	220	90	175	8/25/45/60	AL+TG
UG18R11	18	1800	>82	220	90	175	8/25/45/60	AL+TG
UG24R11	24	2400	>82	220	90	175	8/25/45/60	AL+TG
Color Temp (K)	Dimmable	Voltage (DCV)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)	
3000/4000/6500/RGB	No	24	30000	Built In	67	>0.9	-20--40	



Under Gound-12

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG6X1N12	6	540	>90	125	90	No	AL+TG
UG12X1N12	12	1080	>90	180	95	No	AL+TG
Color Temp (K)	Voltage (DCV)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	12/24	45	35000	Built In	67	>0.5	-35--50



Under Gound-13

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG3N13	3	270	>90	120	30	No	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	240	24	35000	Built In	65	>0.5	-35--50



Under Gound-14

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
UGE27N14	LED Bulb 4-18W	-	>90	225	125	140	AL+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500	85-265	36	30000	Built In	65	>0.5	-35--50



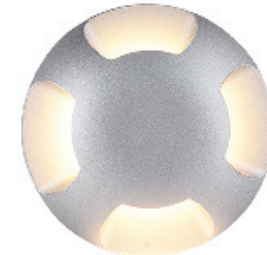
UG031R15



UG032R15



UG033R15



UG034R15



Under Ground-115

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UG031R15	3	300	>80	62	73	No	AL
UG032R15	3	300	>80	62	73	No	AL
UG033R15	3	300	>80	62	73	No	AL
UG034R15	3	300	>80	62	73	No	AL
Color Temp (K)	Voltage (DVC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	24	Each Hole 30	30000	Built In	67	>0.9	-20--40



UW24X1N01



UW6X1N01



UW12X1N01



UW18X1N01



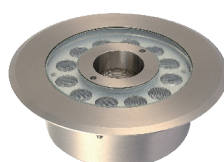
Under Water-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material	
UW6X1N01	6	600	>80	120	150	No	ST+TG	
UW12X1N01	12	1200	>80	160	210	No	ST+TG	
UW18X1N01	18	1800	>80	190	230	No	ST+TG	
UW24X1N01	24	2400	>80	250	270	No	ST+TG	
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Control Mode	Working Temp (°C)
3000/4000/6500/RGB	AC/DC24	8/25/45/60	30000	Built In	68	>0.9	DMX512	-35--50

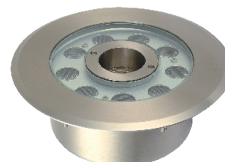
UNDER WATER LIGHTS



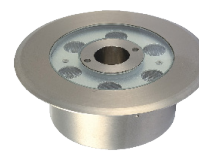
UW60X1N02



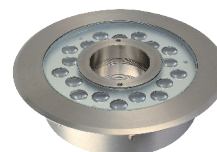
UW12X1N02



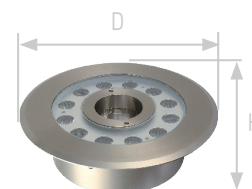
UW9X1N02



UW6X1N02



UW18X1N02



UW15X1N02

Under Water-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Hole Size (mm)	Material
UW6X1N02	6	600	>80	130	76	No	25	ST+TG
UW6X1N02-1	6	600	>80	150	76	No	27	ST+TG
UW9X1N02	9	900	>80	170	76	No	35	ST+TG
UW12X1N02	12	1200	>80	180	76	No	42	ST+TG
UW15X1N02	15	1500	>80	210	76	No	51	ST+TG
UW18X1N02	18	1800	>80	230	76	No	65	ST+TG
UW24X1N02	24	2400	>80	250	76	No	80	ST+TG
UW48X1N02	48	4800	>80	300	76	No	80	ST+TG
UW60X1N02	60	6000	>80	380	150	No	80	ST+TG
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Control Mode	Working Temp (°C)
3000/4000/6500/RGB	AC/DC 12/24	8/25/45/60	30000	Built In	68	>0.9	DMX512	-35--50

*Voltage AC/DC12V are available.



Under Water-09

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
UW06N09	6	600	>80	135	150	No	ST+TG
UW09N09	9	900	>80	160	155	No	ST+TG
UW15N09	15	1500	>80	170	160	No	ST+TG
UW18N09	18	1800	>80	190	170	No	ST+TG
UW24N09	24	2400	>80	215	180	No	ST+TG
Color Temp (K)	Voltage (VDC/AC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	12 / 24	8/25/45/60	30000	Built In	68	>0.9	-35--50



UW3X1N04



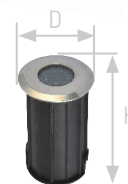
UW1X1N04A



UW1X1N04B



UW1X3N04



Under Water-04

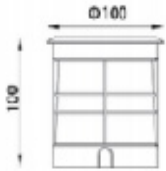
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material	
UW1X1N04A	1	100	>80	42	75	No	ST+TG	
UW1X1N04B	1	100	>80	52	80	No	ST+TG	
UW1X3N04	3	300	>80	62	80	No	ST+TG	
UW3X1N04	3	300	>80	75	90	No	ST+TG	
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Control Mode	Working Temp (°C)
3000/4000/6500/RGB	AC/DC24	8/25/45/60	30000	Built In	68	>0.9	DMX512	-35--50

不含预埋件各部位尺寸：



2100-02 深体

直径：100
面盖螺丝孔中心距：70.87mm
面盖下开孔：85
灯体直径：57.2
含螺丝高度：88.5

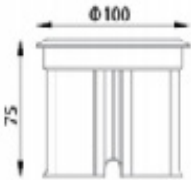


Under Water-08

Model	Power (W)	Voltage (DCV)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Material
UG3X1N08	3	24	>80	100	100	90	AL+TG
Color Temp (K)	Beam Angle(°)		Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	8/25/45/60		30000	Built In	67	>0.9	-35--50

不含预埋件各部位尺寸：

直径100
面盖螺丝孔中心距：70.87
面盖下开孔：85
灯体直径：62
含螺丝高度：67



Under Water-09

Model	Power (W)	Voltage (DCV)	CRI (Ra)	D (mm)	H (mm)	Cut Hole (mm)	Material
UG3X1N09	3	24	>80	100	75	90	AL+TG
Color Temp (K)	Beam Angle(°)		Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
3000/4000/6500/RGB	8/25/45/60		30000	Built In	67	>0.9	-35--50



UW18X1N05



UW1X1N05



UW3X1N05



UW6X1N05



UW9X1N05



UW12X1N05



UW15X1N05



Under Water-05

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material	
UW1X1N05	1	100	>80	75	100	No	ST+TG	
UW3X1N05	3	300	>80	100	100	No	ST+TG	
UW6X1N05	6	600	>80	130	110	No	ST+TG	
UW9X1N05	9	900	>80	150	105	No	ST+TG	
UW12X1N05	12	1200	>80	190	125	No	ST+TG	
UW15X1N05	15	1500	>80	210	135	No	ST+TG	
UW18X1N05	18	1800	>80	240	145	No	ST+TG	
Color Temp (K)	Voltage (VDC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Control Mode	Working Temp (°C)
3000/4000/6500/RGB	24	8/25/45/60	30000	Built In	68	>0.9	DMX512	-35--50

*Voltage AC24V are available.



UW10N06



UW06N06



UW03N06



Under Water-06

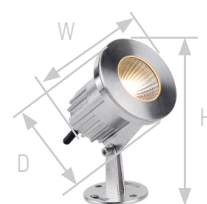
Model	Power (W)	Lumens (lm)	D (mm)	H (mm)	Beam Angle(°)	Chip	Dimmable	Material
UW10N06	10	1000	95	113	13/23	CREE	No	ST+TG
UW06N06	6	600	95	113	45	CREE	No	ST+TG
UW03N06	3	300	50	95	15/30/45	CREE	No	ST+TG
Color Temp (K)	Voltage (VDC)	CRI (Ra)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)	
3000/4000/6500/RGB	24	>82	30000	Built In	68	>0.9	-20--40	



UW03N07



UW07N07



Under Water-07

Model	Power (W)	Lumens (lm)	CRI (Ra)	W (mm)	D (mm)	H (mm)	Beam Angle(°)	Material
UW03N07	3	300	>82	70	49.5	50	3/40	ST+TG
UW07N07	7	700	>82	97	80	125	13/23	ST+TG
Color Temp (K)	Voltage (VDC)	Chip	Lifespan (hrs)	Driver	Dimmable	IP	PF	Working Temp (°C)
3000/4000/6500	24	CREE	30000	Built In	No	68	>0.9	-20~-40



Under Water Fitting

Model	Colour	W (mm)	D (mm)	H (mm)	Base	Material
UWL-FTG	Silver	75	92	105	MR16	ST+TG



Flat PAR56 Underwater

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
SP56N15	15	1500	>80	177	30.5	No	ABS
SP56N20	20	2000	>80	177	30.5	No	ABS
SP56N25	25	2500	>80	177	30.5	No	ABS
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
*Refer Below Options	12V AC/DC	120	50000	External	68	>0.9	-35--50

* Different colour options are available:

-- Single colour: White, Green, Blue, Red

-- RGB control:

(1) Remote with RGB controller (2 wire - 12V AC)

(3) WiFi / External control (4 wire - 12V DC)

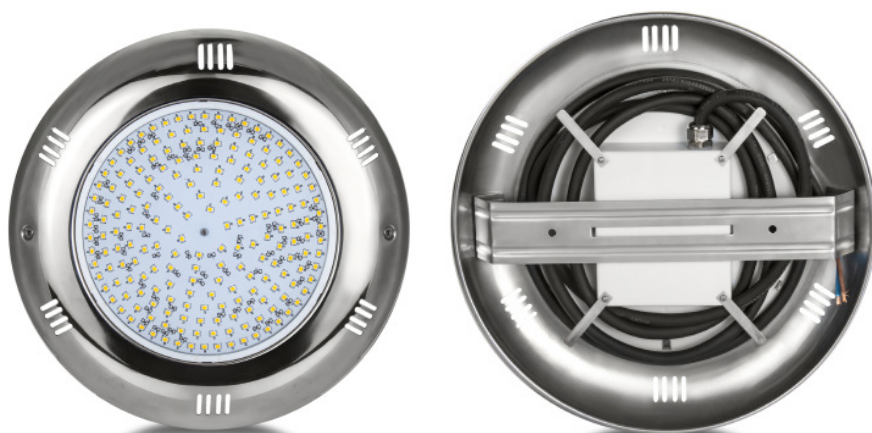
(2) Remote & Switch(on/off) control (2 wire - 12V AC)

(4) DMX control (2 wire - 12V AC)



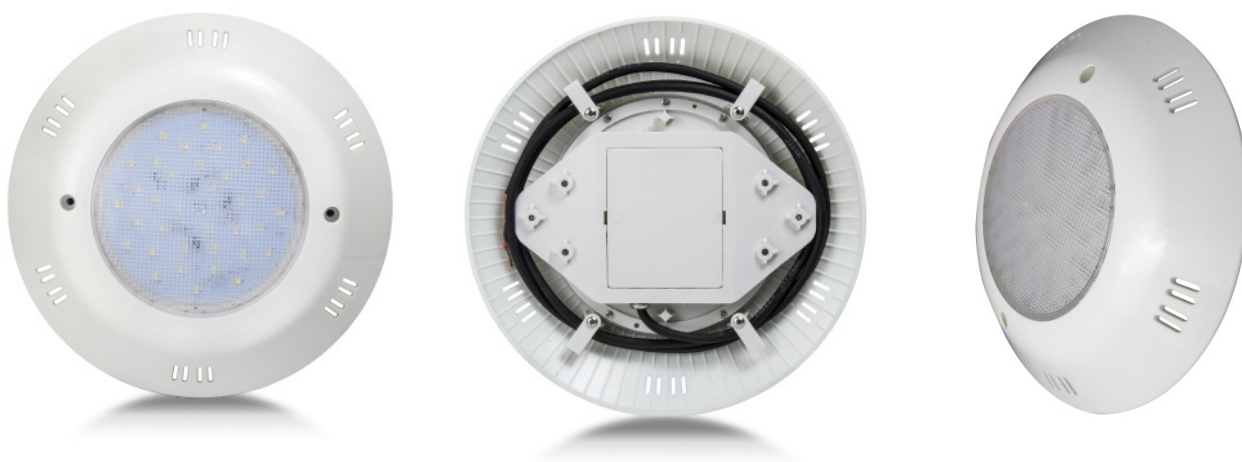
PAR56 Underwater

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Base	Material
NP56N24	24	2400	>80	178	108	No	G53	AL+Glass
NP56N35	36	3600	>80	178	108	No	G53	AL+Glass
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)	
2700-7000	12V AC/DC	180	50000	External	68	>0.9	-35--50	



Surface Mounted Stainless Steel Underwater

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
SS01N15	15	500	>80	270	33.5	No	ABS+ST
SS01N20	20	1200	>80	270	33.5	No	ABS+ST
SS01N25	25	1400	>80	270	33.5	No	ABS+ST
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
Single colour/RGB	12V AC/DC	120	50000	External	68	>0.9	-35--50



Surface Mounted Underwater

Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Material
SM02N12	12	800	>80	290	49.5	No	ABS
SM02N15	15	1000	>80	290	49.5	No	ABS
SM02N18	18	1200	>80	290	49.5	No	ABS
SP56N20	20	1600	>80	290	49.5	No	ABS
SP56N25	25	1800	>80	290	49.5	No	ABS
Color Temp (K)	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Working Temp (°C)
Single colour/RGB	12V AC/DC	120	50000	External	68	>0.9	-35--50



SOLAR LIGHTS

" Innovative - Intelligence - Environment Friendly - Power Efficient "

- Beacon Solar Lights Series absorb the solar power and convert it into electric energy, which is stored in a battery and discharged through the battery into the lights. The photovoltaic panel is affected by the intensity and the duration of the sunlight, which directly affects the electric quantity being absorbed, further affecting the illuminating brightness and time of the whole products.
- Install photovoltaic panels at a proper angle. For split-type solar street lights and flood lights, they should be installed at the angle of the sunlight from 10am to 12am local time; or the angle between the panels and the horizontal planes should be adjusted to between 15 ° to 45 °.
- It is not recommended to install the panels under the trees, on the balconies, or places being blocked by walls for a long period. Please ensure that the photovoltaic panels receive sunlight for at least 6 hours. With sufficient solar power, the lights could be used in longer period.
- The conversion efficiency is calculated based on the whole surface of the photovoltaic panel. In order to ensure the charging efficiency, one side of the photovoltaic panel must be placed in an open environment, so that the whole photovoltaic panel surface can be exposed under illumination.
- The photovoltaic panels have a light-sensing function. If there is another light source around the photovoltaic panels, it will cause misjudgment, and the solar streetlight naturally cannot be functioned well. Therefore, when testing the performance and installing solar street lights, please keep away from other light sources to avoid interference.

Solar + AC 240V



Features

- Dual Power Mode: Solar panel with battery operated & regular power supply mode
- Independent external battery compartment, convenient for battery replacement
- Intelligent controller, high current charging technology, fast charging when the light is sufficient.
- Continuous cloudy and rainy days: 5 days
- Intelligent light induction, charging during the day, automatic light on after dark.
- Suitable for remote control, independently control the light time.
- The controller automatically detects the appropriate discharge power in rainy days to ensure the lighting time.

Solar Street Light-05

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOFL48N01	11.1V 10AH	48	>72	610	200	80	Osram 3030 48PCS	AL
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour		IP	Charging Time	Working Time
7000	18V 40W poly-silicon	150	>2800	White		65	10 Hours	12 Hours



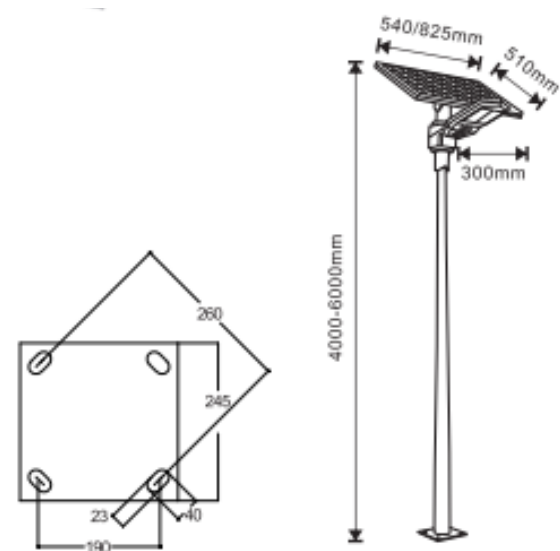
Solar Area Light-01

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	Solar Panel	Charging Time
SOAL24N01	3.2V 5AH	24	400	390	195	Polysilicon 6V 6W	6-8 Hours
SOAL48N01	3.2V 9AH	48	800	485	220	Polysilicon 6V 9W	6-8 Hours
SOAL72N01	3.2V 10AH	72	1100	620	240	Polysilicon 6V 13W	6-8 Hours
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour	IP	Material	Working Time
6500	2835	150	>72	Grey	65	ABS	8- 12 Hours



Solar Area Light-02

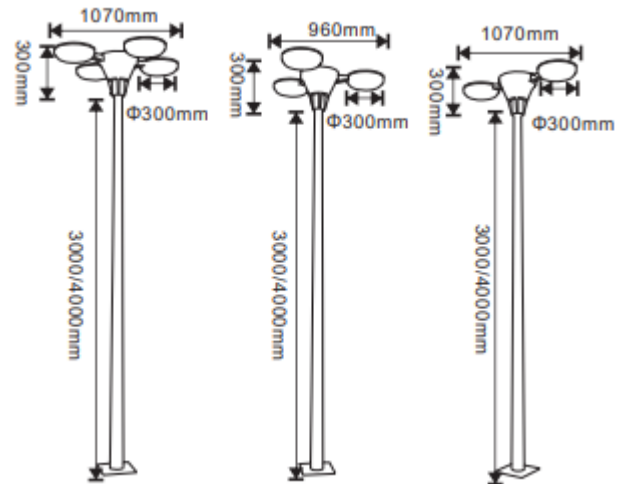
Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	Solar Panel	Charging Time
SOAL100N02	3.2V 10AH	100	920	475	195	Polysilicon 6V 20W	4-6 Hours
SOAL150N02	3.2V 15AH	150	1380	475	195	Polysilicon 6V 25W	4-6 Hours
SOAL200N02	3.2V 20AH	200	1850	475	195	Polysilicon 6V 30W	4-6 Hours
SOAL300N02	3.2V 25AH	300	2300	555	235	Polysilicon 6V 35W	4-6 Hours
SOAL350N02	3.2V 30AH	350	2700	555	235	Polysilicon 6V 40W	4-6 Hours
SOAL400N02	3.2V 40AH	400	3400	555	235	Polysilicon 6V 50W	4-6 Hours
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour	IP	Material	Working Time
6500	2835	150	>70	Black	65	AL + Glass	> 12 Hours



Solar Street Light-06

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	H (mm)	Material
SOFL40N06	3.2V 20AH	40	600	610	200	390	AL
SOFL50N06	3.2V 40AH	50	900	610	200	390	AL
SOFL60N06	3.2V 60AH	60	1200	610	200	390	AL
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour	IP	Charging Time	Working Time
3000/6500	2835	120	>72	Matt Grey	65	4-6 Hours	12 Hours

*Dual Supply (Solar + 240VAC) version is available



Solar Street Light-03

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	H (mm)	Material
SOFL21N03 (2 heads)	3.2V 20AH	21	1000	(refer to above picture)			AL+PC
SOFL28N03 (3 heads)	3.2V 30AH	28	1500				AL+PC
SOFL35N03 (4 heads)	3.2V 40AH	35	2000				AL+PC
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour	IP	Charging Time	Working Time
3000/6000	2835	120	>2800	Matt Grey	65	4-6 Hours	12 Hours

*Dual Supply (Solar + 240VAC) version is available



Big Lamp Selection

* Charging Time 4-6 Hours

* Working Time 12 hours



Lamp A:
D560 x H230mm 2200lm



Lamp D:
D480 x H410mm 1200lm



Lamp G:
D580 x H255mm 2400lm



Lamp B:
D550 x H440mm 1500lm



Lamp C:
W320 x H330mm 600lm
W400 x H410mm 1000lm



Lamp E:
D480 x H440mm 1000lm



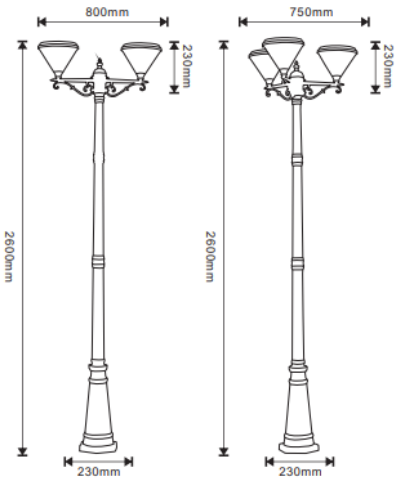
Lamp F:
D410 x H380mm 800lm
D550 x H440mm 1500lm



Lamp H:
D530 x H580mm 1800lm



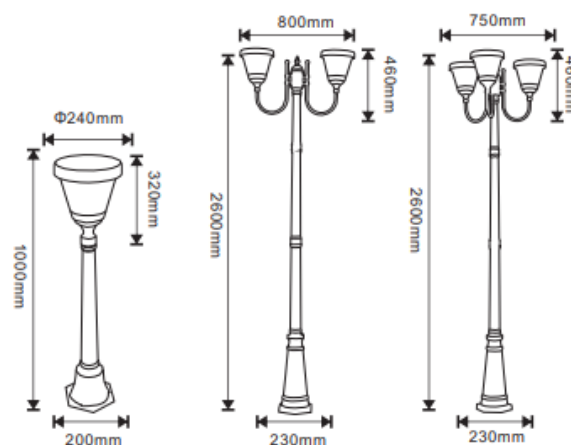
Lamp I:
W400 x H420mm 1200lm



Solar Street Light-04

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	H (mm)	Material
SOFL09N04 (2 heads)	3.2V 14AH	9	800	(refer to above picture)			AL+PC
SOFL13N04 (3 heads)	3.2V 21AH	13.5	1200				AL+PC
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour	IP	Charging Time	Working Time
3000/6000	2835	120	>2800	Black	65	4-6 Hours	12 Hours

*Dual Supply (Solar + 240VAC) version is available



Solar Street Light-05

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	H (mm)	Material
SOFL21N05 (1 heads)	3.2V 7AH	4.5	400	(refer to above picture)	(refer to above picture)	(refer to above picture)	AL+PC
SOFL28N05 (2 heads)	3.2V 14AH	9	800				AL+PC
SOFL35N05 (3 heads)	3.2V 21AH	13.5	1200				AL+PC
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour	IP	Charging Time	Working Time
3000/6000	2835	120	>2800	Matt Grey	65	4-6 Hours	12 Hours

* Dual Supply (Solar + 240VAC) version is available

* 1m, 1.6m & 2.6m lamp post is available for single head light.



Solar Flood Light-04

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	H (mm)	Solar Panel	Charging Time
SOFL30N04	32650 3.2V 5AH	30	460	185	165	44.5	6V 6W Poly	5-6 Hours
SOFL50N04	32650 3.2V 10AH	50	930	230	200	48	6V 12W Poly	5-6 Hours
SOFL100N04	32650 3.2V 15AH	100	1400	275	230	52	6V 20W Poly	5-6 Hours
SOFL200N04	32650 3.2V 20AH	200	1850	312	282	56	6V 25W Poly	5-6 Hours
SOFL300N04	32650 3.2V 25AH	300	2330	350	320	62	6V 30W Poly	5-6 Hours
SOFL400N04	32650 3.2V 30AH	400	2800	400	360	68	6V 35W Poly	5-6 Hours
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour		IP	Material	Working Time
2700-6500	SMD2835	120	>70	Black		65	AL+Glass	> 12 Hours

* Continuously cloudy and rainy days: Working 2-3days

* Motion sensor feature is available.

* Control Mode: Light control+Remote





Solar Flood Light-08

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	H (mm)	Solar Panel	Charging Time
SOFL30N08	3.2V 5AH	30	-	200	180	42	6V 6W Poly	5-6 Hours
SOFL60N08	3.2V 10AH	60	-	228	196	45	6V 12W Poly	5-6 Hours
SOFL100N08	3.2V 15AH	100	-	270	237	45	6V 20W Poly	5-6 Hours
SOFL200N08	3.2V 20AH	200	-	318	288	50	6V 25W Poly	5-6 Hours
SOFL300N08	3.2V 25AH	300	-	385	350	55	6V 30W Poly	5-6 Hours
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour		IP	Material	Working Time
3000-6500	SMD5730	120	>70	Black		65	AL+Glass	> 12 Hours

* Continuously cloudy and rainy days: Working 2-3days

* Motion sensor feature is available.

* Control Mode: Light control+Remote



Solar Flood Light-06

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	H (mm)	Solar Panel	Charging Time
SOFL30N06	32650 3.2V 5AH	30	550	185	165	44.5	6V 6W Poly	5-6 Hours
SOFL50N06	32650 3.2V 10AH	50	1100	230	200	48	6V 12W Poly	5-6 Hours
SOFL100N06	32650 3.2V 15AH	100	1650	275	230	52	6V 20W Poly	5-6 Hours
SOFL200N06	32650 3.2V 20AH	200	2200	318	282	56	6V 25W Poly	5-6 Hours
SOFL300N06	32650 3.2V 25AH	300	2750	350	320	62	6V 30W Poly	5-6 Hours
SOFL400N06	32650 3.2V 30AH	400	3300	400	360	68	6V 35W Poly	5-6 Hours
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour		IP	Material	Working Time
2700-6500	SMD2835	120	>70	White		65	AL+Glass	> 12 Hours

* Continuously cloudy and rainy days: Working 2-3days

* Motion sensor feature is available.

* Control Mode: Light control+Remote

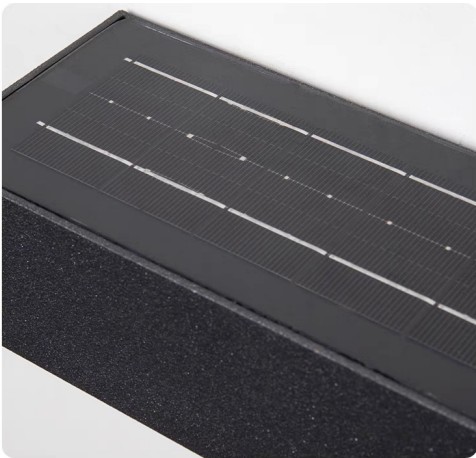




Solar Flood Light-07

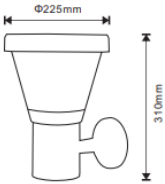
Model	Battery	Power (W)	Lumen (lm)	W (mm)	H (mm)	L (mm)	Solar Panel Size	Charging Time
SOFL100N07	3.2V 10AH	100	1400	240	70	275	385 x 290 x 15	5-6 Hours
SOFL200N07	3.2V 15AH	200	1850	280	70	315	388 x 339 x 15	5-6 Hours
SOFL300N07	3.2V 20AH	300	2330	325	65	358	520 x 385 x15	5-6 Hours
SOFL400N07	3.2V 25AH	400	2800	355	65	405	630 x 385 x 15	5-6 Hours
Color Temp (K)	Light	Beam Angle(°)	CRI (Ra)	Colour		IP	Material	Working Time
6500	SMD2835	120	>70	Black		65	AL+Glass	> 12 Hours

* Control Mode: Light control+Remote



Solar Wall Light-12

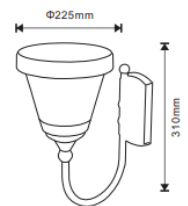
Model	Battery	Power (W)	Lumen (lm)	L (mm)	D (mm)	H (mm)	Charging Time
SOFL100N12	3600mAH	8	-	200	60	50	6-10 Hours
SOFL200N12	3600mAH	10	-	300	60	50	6-10 Hours
SOFL300N12	3600mAH	20	-	600	60	50	6-10 Hours
SOFL400N12	3600mAH	30	-	900	60	50	6-10 Hours
Color Temp (K)	Material	Beam Angle(°)	CRI (Ra)	Colour		IP	Working Time
3000/4000/6500	AL+Acrylic	120	>80	Black		65	8-12 Hours



Solar Wall Light-04

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOWL03N04	Li-ion battery:3.7V 7 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 3w	360	400	Black	65	6-8 Hours	> 10 Hours	

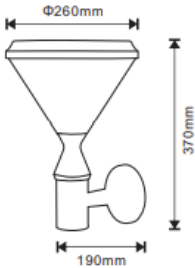
*Dual Supply (Solar + 240VAC) version is available



Solar Wall Light-05

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOWL03N05	Li-ion battery:3.7V 7 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 3w	360	400	Black	65	6-8 Hours	> 10 Hours	

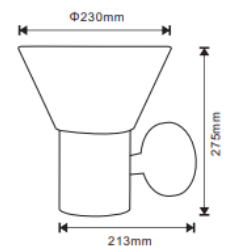
*Dual Supply (Solar + 240VAC) version is available



Solar Wall Light-07

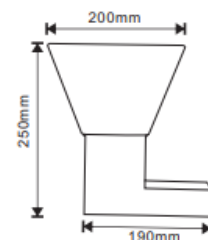
Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOWL03N07	Li-ion battery:3.7V 7 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 3w	360	400	Black	65	6-8 Hours	> 10 Hours	

*Dual Supply (Solar + 240VAC) version is available



Solar Wall Light-08

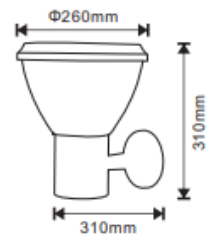
Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOWL03N08	Li-ion battery:3.7V 6 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 3w	360	300	Black	65	6-8 Hours	> 10 Hours	



Solar Wall Light-09

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOWL03N09	Li-ion battery:3.7V 6 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour		IP	Charging Time	Working Time
3000/4000/6500	Polysilicon 5v 3w	360	300	Black		65	6-8 Hours	> 10 Hours

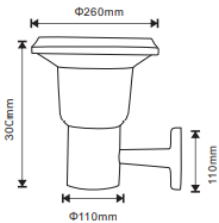
*Dual Supply (Solar + 240VAC) version is available



Solar Wall Light-10

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOWL03N10	Li-ion battery:3.7V 7 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 3w	360	400	Black	65	6-8 Hours	> 10 Hours	

*Dual Supply (Solar + 240VAC) version is available



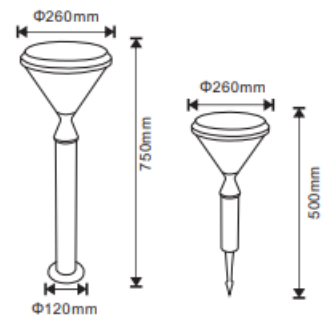
Solar Wall Light-11

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOWL03N11	Li-ion battery:3.7V 7 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 3w	360	400	Black	65	6-8 Hours	> 10 Hours	

*Dual Supply (Solar + 240VAC) version is available



Solar Bollard Light-05

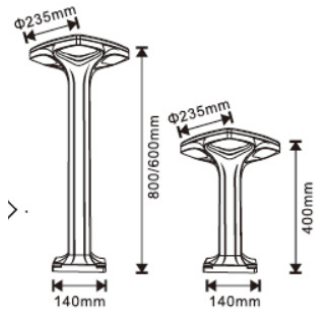


Model	Battery	Power (W)	CRI (Ra)	D (mm)	H (mm)	Light	Material
SOBOL04S05	Li-ion battery:3.2V 7Ah	3	>70	(refer to above picture)		30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time
3000/6500	Polysilicon 5V 4.5W	360	400	Black	65	6-8 Hours	8-12 Hours

*Dual Supply (Solar + 240VAC) version is available



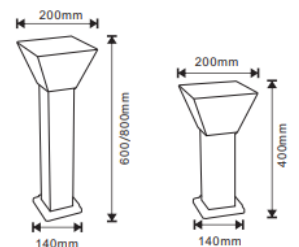
Solar Bollard Light-06



Model	Battery	Power (W)	CRI (Ra)	D (mm)	H (mm)	Light	Material
SOBOL05S06	Li-ion battery:3.2V 6.4Ah	5	>70	(refer to above picture)		30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time
3000/6500	Polysilicon 5V 4.5W	360	400	Black	65	6-8 Hours	8-12 Hours



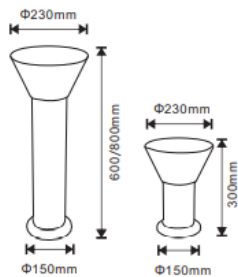
Solar Bollard Light-07



Model	Battery	Power (W)	CRI (Ra)	D (mm)	H (mm)	Light	Material
SOBOL07	Li-ion battery:3.2V 6Ah	3	>70	(refer to above picture)		30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time
3000/6500	Polysilicon 5V 5W	360	300	Black	65	6-8 Hours	8-12 Hours



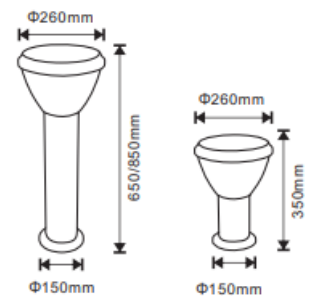
Solar Bollard Light-08



Model	Battery	Power (W)	CRI (Ra)	D (mm)	H (mm)	Light	Material
SOBOL08	Li-ion battery:3.2V 6Ah	3	>70	(refer to above picture)		30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time
3000/6500	Polysilicon 5V 4.5W	360	300	Black	65	6-8 Hours	8-12 Hours



Solar Bollard Light-09

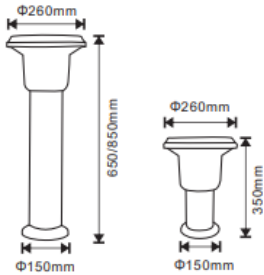


Model	Battery	Power (W)	CRI (Ra)	D (mm)	H (mm)	Light	Material
SOBOL09	Li-ion battery:3.2V 7 Ah	3	>70	(refer to above picture)		30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time
3000/6500	Polysilicon 5V 4.5W	360	400	Black	65	6-8 Hours	8-12 Hours

*Dual Supply (Solar + 240VAC) version is available



Solar Bollard Light-10

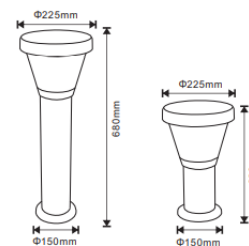


Model	Battery	Power (W)	CRI (Ra)	D (mm)	H (mm)	Light	Material
SOBOL10	Li-ion battery:3.2V 7Ah	3	>70	(refer to above picture)		30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time
3000/6500	Polysilicon 5V 4.5W	360	400	Black	65	6-8 Hours	8-12 Hours

*Dual Supply (Solar + 240VAC) version is available

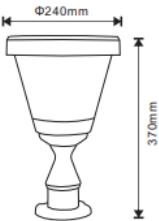


Solar Bollard Light-12



Model	Battery	Power (W)	CRI (Ra)	D (mm)	H (mm)	Light	Material
SOBOL12	Li-ion battery:3.2V 7Ah	3	>70	(refer to above picture)		30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time
3000/6500	Polysilicon 5V 4.5W	360	400	Black	65	6-8 Hours	8-12 Hours

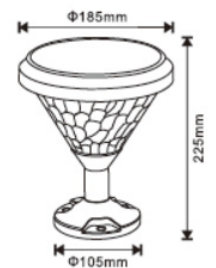
*Dual Supply (Solar + 240VAC) version is available



Solar Gate Top Light-01

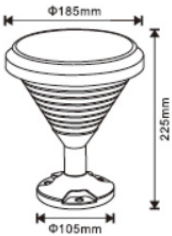
Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOGL03N01	Li-ion battery:3.7V 7 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour		IP	Charging Time	Working Time
3000/4000/6500	Polysilicon 5v 3w	360	400	Black		65	6-8 Hours	> 10 Hours

*Dual Supply (Solar + 240VAC) version is available



Solar Gate Top Light-02

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOGL02N02	Li-ion battery:3.2V 2 Ah	2	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 2w	360	300	Black	65	6-8 Hours	> 10 Hours	



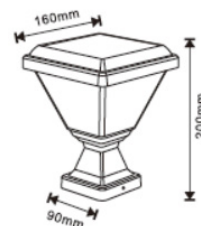
Solar Gate Top Light-06

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOGL03N06	Li-ion battery:3.2V 2 Ah	2	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 2w	360	300	Black	65	6-8 Hours	> 10 Hours	

*Dual Supply (Solar + 240VAC) version is available



Solar Gate Top Light-07

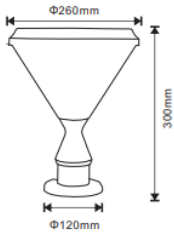


Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOGL02N07	Li-ion battery:3.2V 2 Ah	2	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 2w	360	400	Black	65	6-8 Hours	> 10 Hours	

*Dual Supply (Solar + 240VAC) version is available

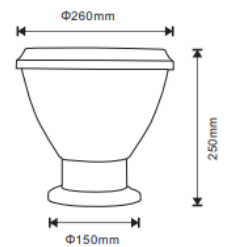


Solar Gate Top Light-03



Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOGL03N03	Li-ion battery:3.7V 7 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 3w	360	400	Black	65	6-8 Hours	> 10 Hours	

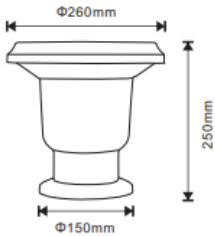
*Dual Supply (Solar + 240VAC) version is available



Solar Gate Top Light-04

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOGL03N04	Li-ion battery:3.7V 7 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 3w	360	400	Black	65	6-8 Hours	> 10 Hours	

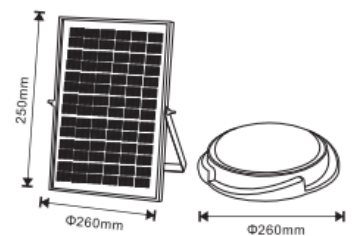
*Dual Supply (Solar + 240VAC) version is available



Solar Gate Top Light-05

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Light	Material
SOGL03N05	Li-ion battery:3.7V 7 Ah	3	>70	(refer to above picture)			30pcs LED	AL+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time	
3000/4000/6500	Polysilicon 5v 3w	360	400	Black	65	6-8 Hours	> 10 Hours	

*Dual Supply (Solar + 240VAC) version is available



Solar Ceiling Light-01

Model	Battery	Power (W)	CRI (Ra)	L (mm)	W (mm)	H (mm)	Material
SOCL06N01	Li-ion battery:3.7V 9.6 Ah	3	>70	(refer to above picture)			PVC+PC
Color Temp (K)	Solar Panel	Beam Angle(°)	Lumen (lm)	Colour	IP	Charging Time	Working Time
6500	Polysilicon 5v 3w	360	400	White	65	6-8 Hours	> 10 Hours



SOHBIL12N01



SOHBIL15N01A



SOHBIL16N01



SOHBIL24N01

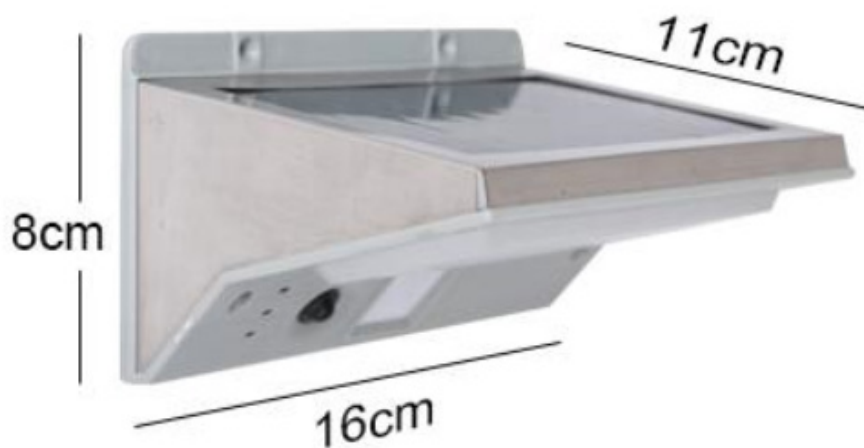


SOHBIL15N01B

Solar Human Body Induction Light -01

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	H (mm)	Solar Panel	Light
SOHBIL12N01	3.7V 2AH	15	>200	185	120	160	Polysilicon 5.5V 1.5W	SMD2835 60pcs
SOHBIL15N01A	3.7V 2AH	15.6	>200	185	125	135	Polysilicon 5.5V 1.5W	SMD 2835 78pcs
SOHBIL16N01	3.7V 2AH	16	>300	180	120	115	Polysilicon 5.5V 1.5W	SMD 2835 81pcs
SOHBIL24N01	3.7V 2AH	24	>300	185	120	160	Polysilicon 5.5V 1.5W	SMD 2835 120pcs
SOHBIL15N01B	3.7V 2AH	15.6	>300	180	120	115	Polysilicon 5.5V 1.5W	SMD 2835 78pcs
Color Temp (K)	Charging Time	Beam Angle(°)	CRI (Ra)	Colour	IP	Material	Working Time	
6500	6-8 Hours	150	>72	Black	65	ABS+PS	8-10 Hours	

Solar Human Body Induction Light Wall & Step Light



SOHBIW01



80mm

SOHBIW02



100mm

SOHBIW03

Solar Human Body Induction Wall Light

Model	Battery	Power (W)	Lumen (lm)	L (mm)	W (mm)	H (mm)	Solar Panel
SOHBIW01	3.7V 2AH	2	>200	(refer to above picture)			Polysilicon 5V 2W
SOHBIW02	7.4V 0.5AH	2	>200				Polysilicon 5.5V 0.33W
SOHBIW03	1.2V 0.6AH	2	>200				Polysilicon 2V 0.08W
Color Temp (K)	Charging Time	Beam Angle(°)	CRI (Ra)	Colour	IP	Material	Working Time
3000k/6500	5-7 Hours	150	>72	Silver	65	ST+ABS+PC	8-10 Hours





Pendant Light with Bluetooth Speaker Series 1

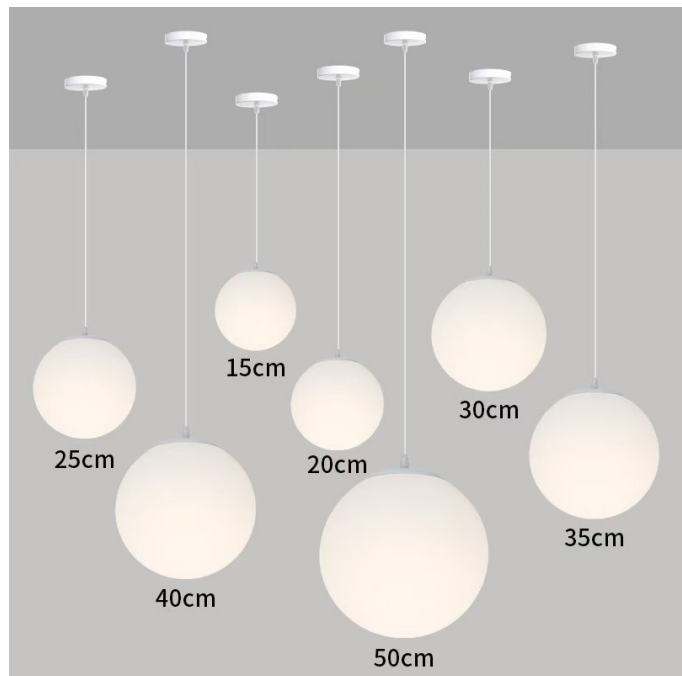
Model	Power (W)	Lumens (lm)	CRI (Ra)	D (mm)	H (mm)	Dimmable	Color Temp (K)	Material
YYCL22Y03	22	1700	>80	300	140	Yes	RGB	PC
YYCL32Y03	32	2500	>80	360	160	Yes	RGB	PC
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Round	85-260	360	30000	Built In	20	0.9	Frosted	-20--50

PENDANT LIGHTS



Pendant Light with Bluetooth Speaker Series 2

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	H (mm)	Dimmable	Color Temp (K)	Material
YYCL22Y04	22	1700	>80	260	310	Yes	RGB	PC
YYCL32Y04	32	2500	>80	300	360	Yes	RGB	PC
Shape	Voltage (VAC)	Beam Angle(°)	Lifespan (hrs)	Driver	IP	PF	Cover	Working Temp (°C)
Round	85-260	360	30000	Built In	20	0.9	Frosted	-20--50



BLHL-169-1
Steel + PE Material
E27

Ball Size: 80, 100, 120, 150, 180, 200, 250, 300, 350, 400, 500, 600, 800mm
Base Size: 100mm
Wire Length: 1200mm



GPL01A

GPL01B

GPL01C

GPL01D

GPL01E

Gold Pendant Light-01

Model	Colour	W (mm)	H (mm)	Base	Material
GPL01A	Gold	200	460	E27	Metal
GPL01B	Gold	150	350	E27	Metal
GPL01C	Gold	310	310	E27	Metal
GPL01D	Gold	200	400	E27	Metal
GPL01E	Gold	210	400	E27	Metal



Contact us now for more designs!







Contact us now for more designs!















Ring Pendant Light-01

Model	Power (W)	Lumens (lm)	CRI (Ra)	Ring Size (mm)		Base (mm)	Dimmable	Material
RPL01-1	35	2450	>85	600		300xH45	No	AL+PC
RPL01-2	50	3500	>85	400+600		300xH45	No	AL+PC
RPL01-3	80	5600	>85	400+600+800		300xH45	No	AL+PC
RPL01-4	100	7000	>85	400+600+800+1000		300xH45	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White/Gold	2835	20	>0.65	-20--45

*Long base version is available.





Ring Pendant Light-02

Model	Power (W)	Lumens (lm)	CRI (Ra)	Ring Size (mm)		Base (mm)	Dimmable	Material
RPL02-2	50	3500	>85	400+600		300xH45	No	AL+PC
RPL02-3	60	4200	>85	200+400+600		300xH45	No	AL+PC
RPL02-4	80	5600	>85	200+400+600+800		300xH45	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Black/White/Gold	2835	20	>0.65	-20--45

*Long base version is available.

*Dimmable version is available.





Ring Pendant Light-03

Model	Power (W)	Lumens (lm)	CRI (Ra)	L (mm)	H (mm)	Base (mm)	Dimmable	Material
RPL01-1	35	2450	>85	570	210	300xH45	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	Gold	2835	20	>0.65	-20--45



Ring Pendant Light-04

Model	Power (W)	Lumens (lm)	CRI (Ra)	Ring Size (mm)		Base (mm)	Dimmable	Material
RPL04-1	35	2450	>85	460		600x80xH45	No	AL+PC
RPL04-2	50	3500	>85	330+460		600x80xH45	No	AL+PC
RPL04-3	60	4200	>85	200+330+460		600x80xH45	No	AL+PC
Color Temp (K)	Voltage (V)	Beam Angle(°)	Lifespan (hrs)	Colour	Chip	IP	PF	Working Temp (°C)
3000-6500	110-265	120	30000	White	2835	20	>0.65	-20--45

Metal Pendant Light



Wine Glass
D200 x H250mm



Honeydew
W150 x H220mm



Hexagon
D160 x H220mm



Triangle
D250 x H200mm



Big Diamond
D250 x H260mm



Rose Gold Diamond
W250 x H260mm



Dome Hat
D220 x H170mm



Small Diamond
W200 x H220mm



Square
D230 x H230mm



Three Shape Combo



Wine Bottle
D100 x H350mm



Lantern
W130x H250mm



Wine Glass
D170 x H320mm



9W Shape Pendant - Tri Colour
W240 x H270mm
W100 x H380mm
W200 x H260mm



Big Bowl
D420 x H370mm



Upside Down Cup
D140 x H220mm



Hemisphere
D200 x H160mm



Contact us now for
more designs!



Beacon LED Lighting Exclusive Desk Study Lamp
Bring Your Eyes into Nature, High-Definition

- The best table study lamp in the world.
- Factory warehouse direct sales.
- 30 days unconditional 100% money return.

Comfort test of light source



Our high-definition light is comfortable and soft, while other light is dazzling, make us dizzy and squint.

Practical application of eye comfort test



Will not feel tired after using mobile phones under such a HD lamp for even a long time, while other lamp light will cause puffy eyes, dry eyes and visual fatigue.

Normal clarity testing



Shadows of our high definition desk lamp are clearer than those famous brands from Japan and Netherlands.

Professional clarity testing



Our high definition desk lamp has reached 50, the highest index of clarity when tested with professional clarity test card.

