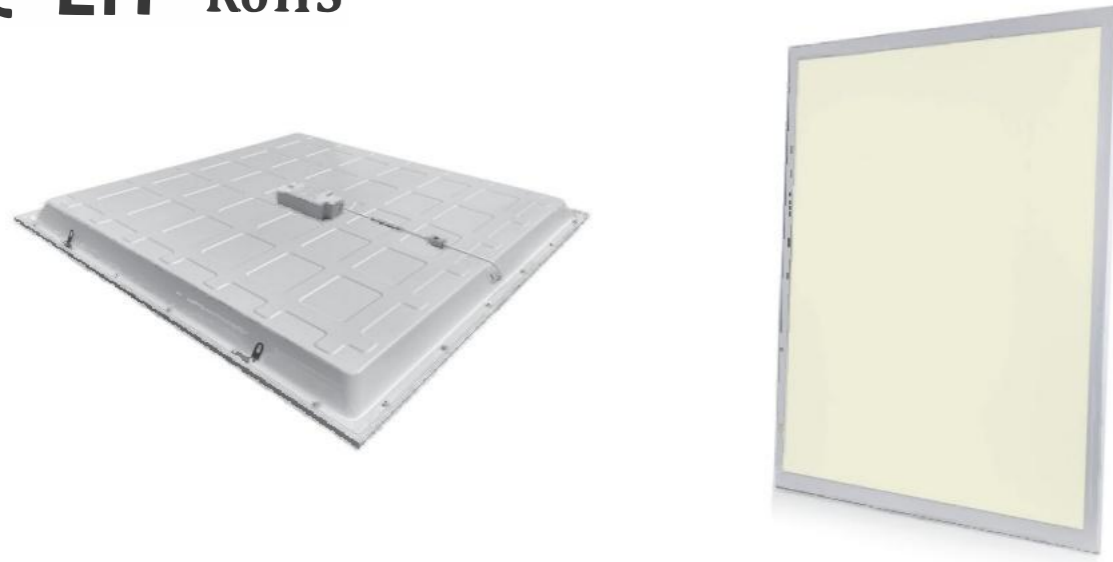


# Back-lit LED Panel

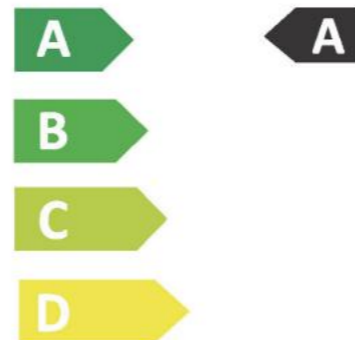
CE ErP RoHS



# 210lm/W

## Save energy

- Exceptional light quality and comfort
- 50,000H average rated life
- Various installation methods
- Lumen efficacy: up to 210 lm/W, Class-A

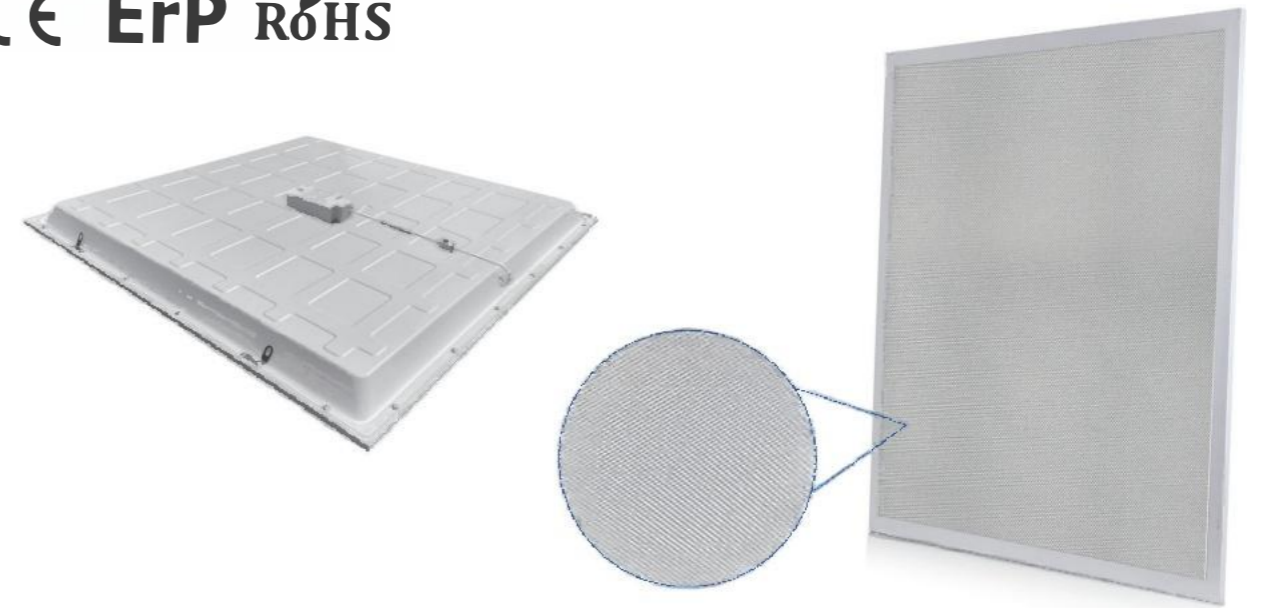


AC 220-240V 50/60Hz	Ra 80	PF> 0.9		*** IP20	Material Alu.+ Iron+PS
---------------------------	----------	------------	--	-------------	------------------------------

Model No.	Size L*W*H(mm)	Wattage (W)	Lumen (lm)	PF	CRI	Beam angle(°)	Lifetime (hrs)	Class
595x595-22W	595*595*34	22	4620	0.9	80	120	50000	

# Back-lit LED Panel

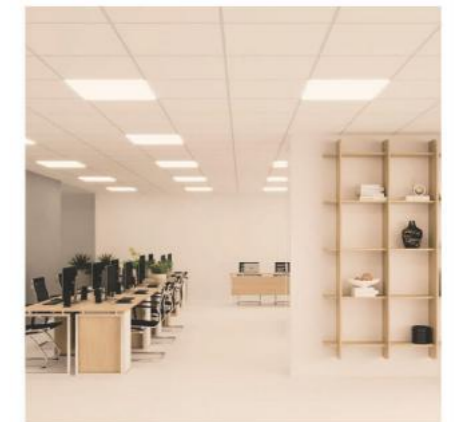
CE ErP RoHS



# UGR<17

## Anti-glare

- Exceptional light quality and comfort
- UGR <17 guarantees minimal glare
- Various installation methods
- Class-F



AC 220-240V 50/60Hz	Ra 80	PF> 0.9		*** IP20	Material Alu.+ Iron+PS
---------------------------	----------	------------	--	-------------	------------------------------

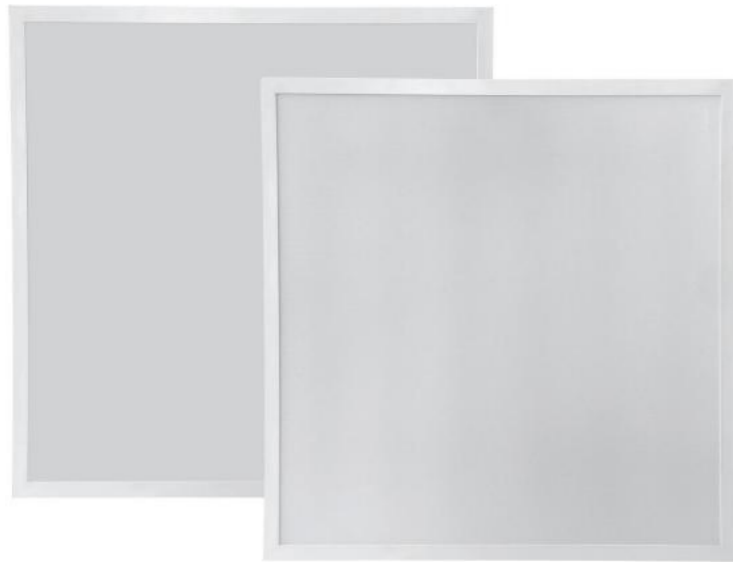
Model No.	Size L*W*H(mm)	Wattage (W)	Lumen (lm)	PF	CRI	Beam angle(°)	Lifetime (hrs)	Class
595x595-36W	595*595*34	36	3600	0.9	80	120	50000	

# Back-lit LED Panel

## Recessed

A  
↑  
G E
A  
↑  
G D
A  
↑  
G C
A  
↑  
G B
A  
↑  
G A
EU

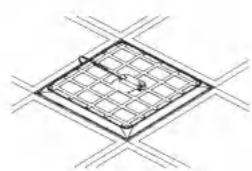
100LM/W | 120LM/W | 140LM/W | 160LM/W | 180LM/W | 210LM/W Available



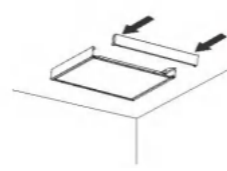
Isolated Driver  
(Philips, Lifud, Eaglerise)



Non-isolated Driver



Recessed Installation



Surface Mounted Installation



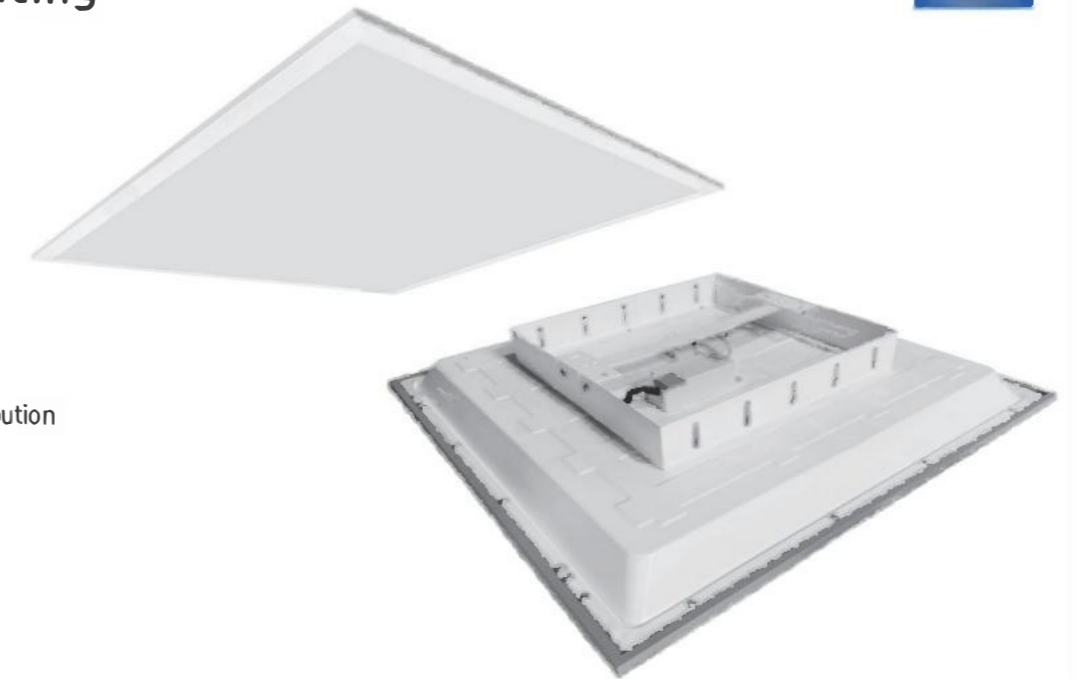
Hanging Installation

### 1CCT / 3CCT available

Model No.	Size L*W*H (mm)	Wattage (W)	Voltage (V)	Lumen (lm)	TDR	PF	Beam angle(°)	Lifetime (hrs)
SL-PL3030H13WA	295*295*34	13	220-240	1300±10%	80	0.9	120	25000
SL-PL3060H20WA	295*595*34	20	220-240	2000±10%	80	0.9	120	25000
SL-PL6060H36WA	595*595*34	36	220-240	3600±10%	80	0.9	120	25000
SL-PL6262H40WA	620*620*34	40	220-240	4000±10%	80	0.9	120	25000
SL-PL30120H36WA	295*1195*34	36	220-240	3600±10%	80	0.9	120	25000
SL-PL60120H60WA	595*1195*34	62	220-240	6200±10%	80	0.9	120	25000

# Back-lit LED Panel

## Surface Mounting



### FEATURES:

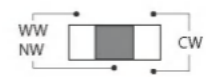
- Low power consumption
- Easy Installation
- Bright and even light distribution

### Basic

	Size L*W*H(mm)	Wattage	Lumen	Efficacy (lm/W)		Lifetime (hrs)
3030-SUR-EU-18	300*300*34	18	1850	120	Non-isolated/Isolated	25000
4545-SUR-EU-24	450*450*34	24	2500	120	Non-isolated/Isolated	25000
6060-SUR-EU-33	600*600*34	33	3500	120	Non-isolated/Isolated	25000
2510-SUR-EU-24	250*1000*34	24	2500	120	Non-isolated/Isolated	25000
3012-SUR-EU-33	300*1200*34	33	3500	120	Non-isolated/Isolated	25000

### 3CCT

Model No.	Size L*W*H(mm)	Wattage (W)	Lumen	Efficacy (lm/W)	Driver Type	Lifetime (hrs)
3060-SUR-EU-24T	300*600*34	24	2500	120	Isolated	25000
6060-SUR-EU-40T	600*600*34	40	4300	120	Isolated	25000
3012-SUR-EU-40T	300*1200*34	40	4300	120	Isolated	25000
6012-SUR-EU-60T	600*1200*34	60	6500	120	Isolated	25000

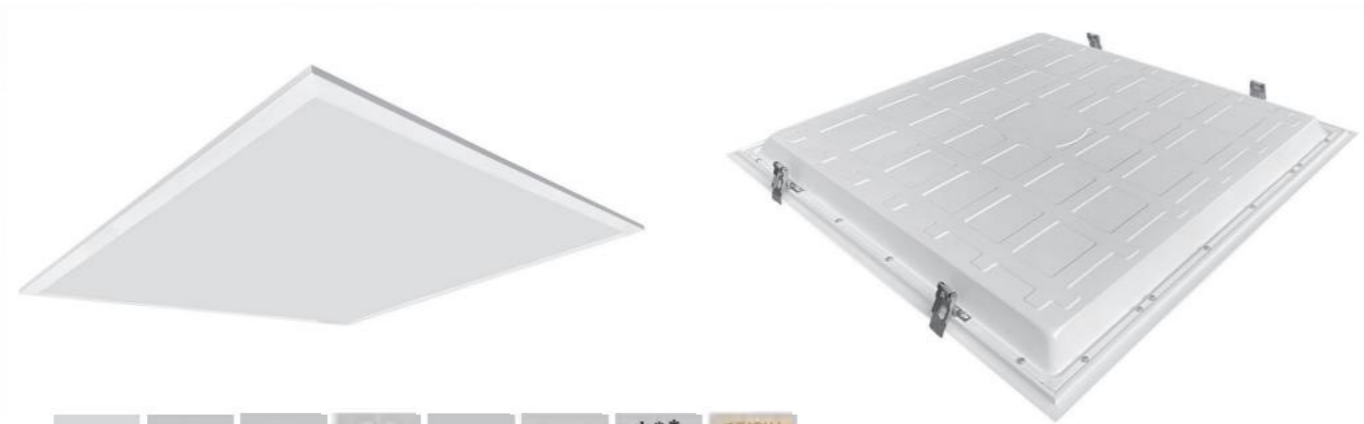


3CCT

CE
□
AC 220-240V 50/60Hz
Ra 80
120°
PF> 0.9
UGR <21
IP20
3000K 4000K 6500K

## Recessed

EMBLEM



Model No.	Size L*W*H(mm)	Wattage (W)	Lumen (lm)	Efficacy (lm/W)	Driver Type	Lifetime (hrs)
4040-EMB-32	400*400*34	32	2900	120	Non-isolated/Isolated	25000
6262-EMB-40	620*620*34	40	3600	120	Non-isolated/Isolated	25000
6262-EMB-45	620*620*34	45	4000	120	Non-isolated/Isolated	25000
3212-EMB-40	320*1220*34	40	3600	120	Non-isolated/Isolated	25000
6212-EMB-72	620*1220*34	72	6300	120	Non-isolated/Isolated	25000

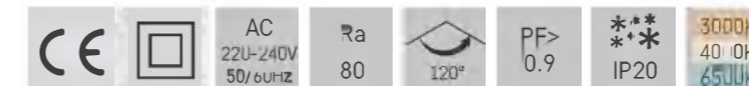


## Surface Mounted Square Light



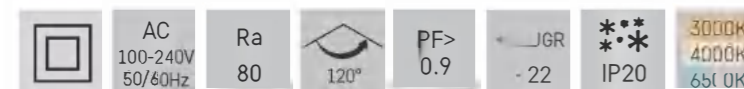
3CCT

Model No	Size L*W*H(mm)	Wattage (W)	Lumen (lm)	Efficacy (lm/W)	Driver Type	Lifetime (hrs)
6060-SUR	600*600*16	32	3200	100	Isolated	25000



3CCT

## Surface Mounting



Model No.	Size L*W*H(mm)	Wattage (W)	Lumen (lm)	Efficacy (lm/W)	Driver Type	Lifetime (hrs)
4040-SUR-32	400*400*34	32	2900	120	Non-isolated/Isolated	25000
3060-SUR-32	300*600*34	32	2900	120	Non-isolated/Isolated	25000
6060-SUR-40	600*600*34	45	3600	120	Non-isolated/Isolated	25000
6262-SUR-45	620*620*34	40	4000	120	Non-isolated/Isolated	25000
3212-SUR-40	320*1220*34	40	3600	120	Non-isolated/Isolated	25000

## Surface Mounted Kit



Removable Surface Mounted Kit  
600x600, 620x620, 300x300, 300x600, 300x1200, 600x1200mm  
Height: 40mm/70mm

## SMART PANEL

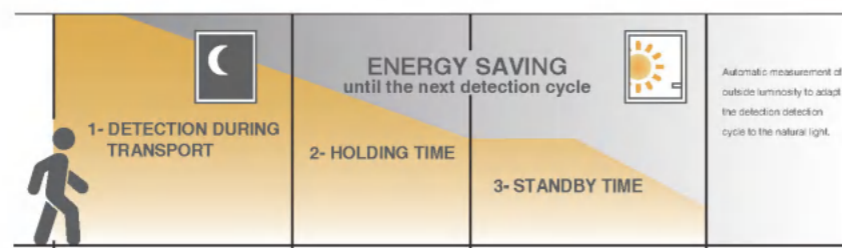


### Features

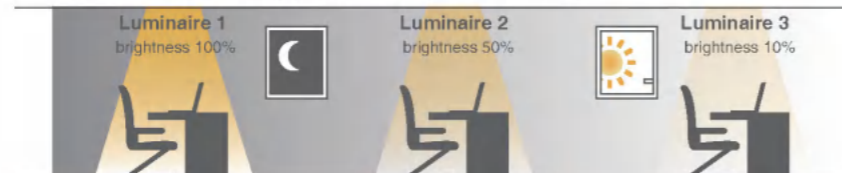
- 0-10V dimming, task tuning (10-100%).  
Detection range: max. 5m.
- Mounting height: 3-4m.
- PIR sensor + Daylight sensor



Schematic diagram 1 - Detection & compensation in daylight



Schematic diagram 2 - Daylight compensation (detection mode OFF)



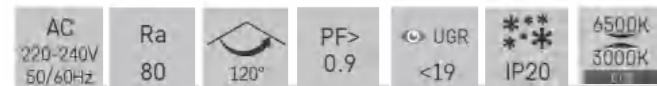
Schematic diagram 3 - Luminaires group, daylight detection & compensation



PIR SENSOR



DAYLIGHT SENSOR

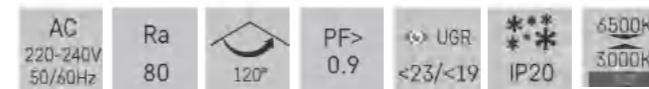


Product code	Size (mm)	Wattage	Light Efficiency	Luminous Flux	UGR	Induction
BP-6060-30S1	595x595x25	30W	150lm/W	4500lm	<19	BLE+PIR+Daylight sensor

## FUNCTION PANEL

### Features

- CCT Selectable
- Power Selectable



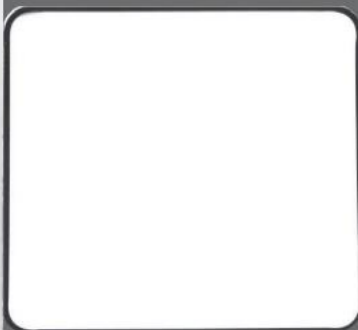
Product code	Size (mm)	Wattage	Light Efficiency	Luminous Flux	UGR	Function
BP-6060-48	595x595x34	48W	10lm/W	5280lm	<23/<19	Power: 48-40-36-24W CCT: 3000-4000-5000-6500K



# LED Ceiling Light



## STEEL CEILING LAMP



SIZE (mm)	Voltage (V)	Frequency	Power	Isolated	PF	CCT	Ra	Lumen output	Angle
300*300*50	176-264	50/60Hz	30W	Non-Isolated	0.5	3000K 4000K 6500K	80	300lm	120°
400*400*50	176-264	50/60Hz	40W	Non-Isolated	0.5	3000K 4000K 6500K	80	400lm	120°
500*500*50	176-264	50/60Hz	50W	Non-Isolated	0.5	3000K 4000K 6500K	80	500lm	120°
600*600*50	176-264	50/60Hz	60W	Non-Isolated	0.5	3000K 4000K 6500K	80	600lm	120°

Various covers for options

Base Series



Size (mm)	Voltage (V)	Power	CCT	Lumen	CRI	DF	Energy class	Diffuser	Beam angle	Life time	Warranty	IP rated
260*53	220-240	12W±10%	1CCT / 3CCT	1300lm±10%	>80	>0.7	F	PMMA/PVC	120°	15,000hrs	2 years	IP20/IP44
330*63	220-240	18W±10%	1CCT / 3CCT	1980lm±10%	≥80		F	PMMA/PVC	120°	15,000hrs	2 years	IP20/IP44
380*63	220-240	24W±10%	1CCT / 3CCT	2700lm±10%	>80	>0.7	F	PMMA/PVC	120°	15,000hrs	2 years	IP20/IP44

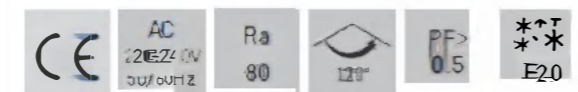
# LED Ceiling Light

## EU Switch control



- The color temperature can be changed by wall switch
- 3 CCT: 3000K-4000K-6500K
- Different color temperatures bring you different lighting effects
- CRI>80
- Various covers for options

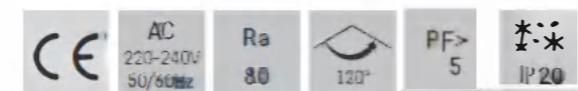
Mount (M)	Size D*H (mm)	
12	110	290*65
18	110	330*65
24	110	380*65
36	110	480*65



- 4 Way Through Hole DIP Switch
- 3 CCT: 3000K-4000K-6500K
- Different color temperatures bring you different lighting effects
- CRI>80
- Various covers for options



Power (W)	Efficacy (lm/W)	Size D*H (mm)
24-20-16	.10	31(*65)

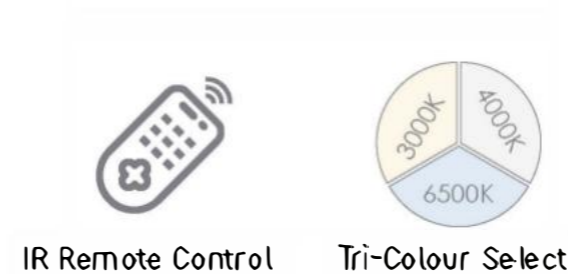


# LED Ceiling Light

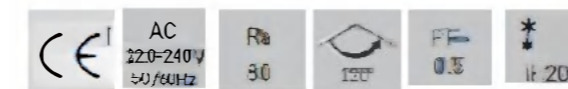
## With IR remote control EU



- Can use the remote to turn on/off the light and adjust the brightness and color temperature
- Only accept a regular on/off switch
- Not compatible with any dimmable switch
- Different color temperatures bring you different lighting effects
- CRI>80
- Various covers for options



Power (W)	Efficacy (lm/W)	Size (mm)
24	1.0	380*65



## EASY TO CONTROL

3 Color Temperature: 3000k-4000k-6500

Brightness Adjustable: from 10% to 100%



# LED Ceiling Light

## Sensor PIR



The light features a motion-activated sensor that automatically turns the light on when it detects movement.

The light instantly turns on when the sensor is triggered from as far as 8m away.

The light turns off automatically after a specific amount of time(customizable time).

External detector.  
Object temperature changes trigger on and off.

MODEL	LED LENS	SIZE (mm)	Voltage (V)	Frequency	Power	Driver Type	PF	CCT	Ra	Lumen output	IP rated	Beam Angle
PIR-230	PC	260*60	176-264	50/60Hz	12W	Non-Isolated	0.5	3000 K 4000 K 6500 K	80	960	IP20	120°
PIR-300	PC	330*70	176-264	50/60Hz	18W	Non-Isolated	0.5	3000 K 4000 K 6500 K	80	1440	IP20	120°
PIR-350	PC	380*70	176-264	50/60Hz	24W	Non-Isolated	0.5	3000 K 4000 K 6500 K	80	1920	IP20	120°

# LED Ceiling Light

## Microwave Sensor



MICROWAVE SENSOR



The light features a motion-activated sensor that automatically turns the light on when it detects movement.

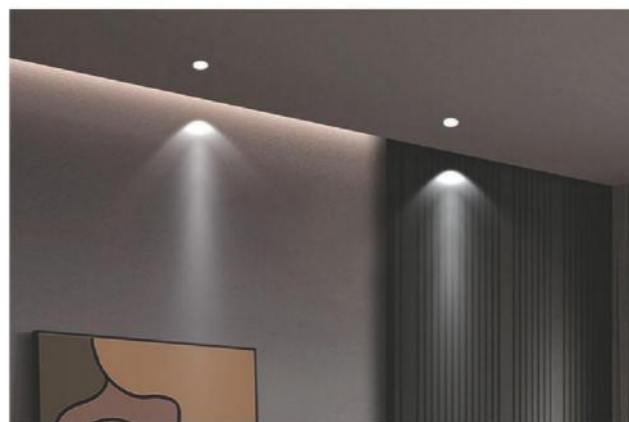
The light instantly turns on when the sensor is triggered from as far as 8m away.

The light turns off automatically after a specific amount of time(customizable time).

The sensor is hidden inside the lamp.  
Microwave trigger on and off.

MODEL	LED LENS	SIZE (mm)	Voltage (V)	Frequency	Power	Driver Type	PF	CCT	Ra	Lumen output	IP rated	Beam Angle
RADAR-230	PC	260*60	176-264	50/60Hz	12W	Non-Isolated	0.5	3000 K 4000 K 6500 K	80	960	IP20	120°
RADAR-300	PC	330*70	176-264	50/60Hz	18W	Non-Isolated	0.5	3000 K 4000 K 6500 K	80	1440	IP20	120°
RADAR-350	PC	380*70	176-264	50/60Hz	24W	Non-Isolated	0.5	3000 K 4000 K 6500 K	80	1920	IP20	120°

# LED Down Light



# LED Down Light

Plastic **Recessed**



120lm/W 1CCT/3CCT Available

Model	Voltage	Wattage	Lumen	Color temperature	PF	DF	CRI	IP rate	Lamp size	Hole size	Material
R2.5-3W-R	220-240V	3W	360	3000/4000/6500K	0.5	0.7	80	20	100*26	75-86	plastic
R3-6W-R	220-240V	6W	720	3000/4000/6500K	0.5	0.7	80	20	120*26	95-106	plastic
R4-9W-R	220-240V	9W	1080	3000/4000/6500K	0.5	0.7	80	20	145*26	115-129	plastic
R6-12W-R	220-240V	12W	1440	3000/4000/6500K	0.5	0.7	80	20	175*26	145-160	plastic
R8-18W-R	220-240V	18W	2160	3000/4000/6500K	0.5	0.7	80	20	225*28	189-207	plastic
R12-24W-R	220-240V	24W	2880	3000/4000/6500K	0.7	0.7	80	20	295*28	265-279	plastic
R3-6W-S	220-240V	6W	720	3000/4000/6500K	0.5	0.7	80	20	120*120*26	95-106	plastic
R4-9W-S	220-240V	9W	1080	3000/4000/6500K	0.5	0.7	80	20	145*145*26	109-127	plastic
R6-12W-S	220-240V	12W	1440	3000/4000/6500K	0.5	0.7	80	20	175*175*26	140-157	plastic
R8-18W-S	220-240V	18W	2160	3000/4000/6500K	0.5	0.7	80	20	225*225*28	190-207	plastic
R12-24W-S	220-240V	24W	2880	3000/4000/6500K	0.7	0.7	80	20	295*295*28	265-280	plastic



# LED Down Light

Surface Plastic

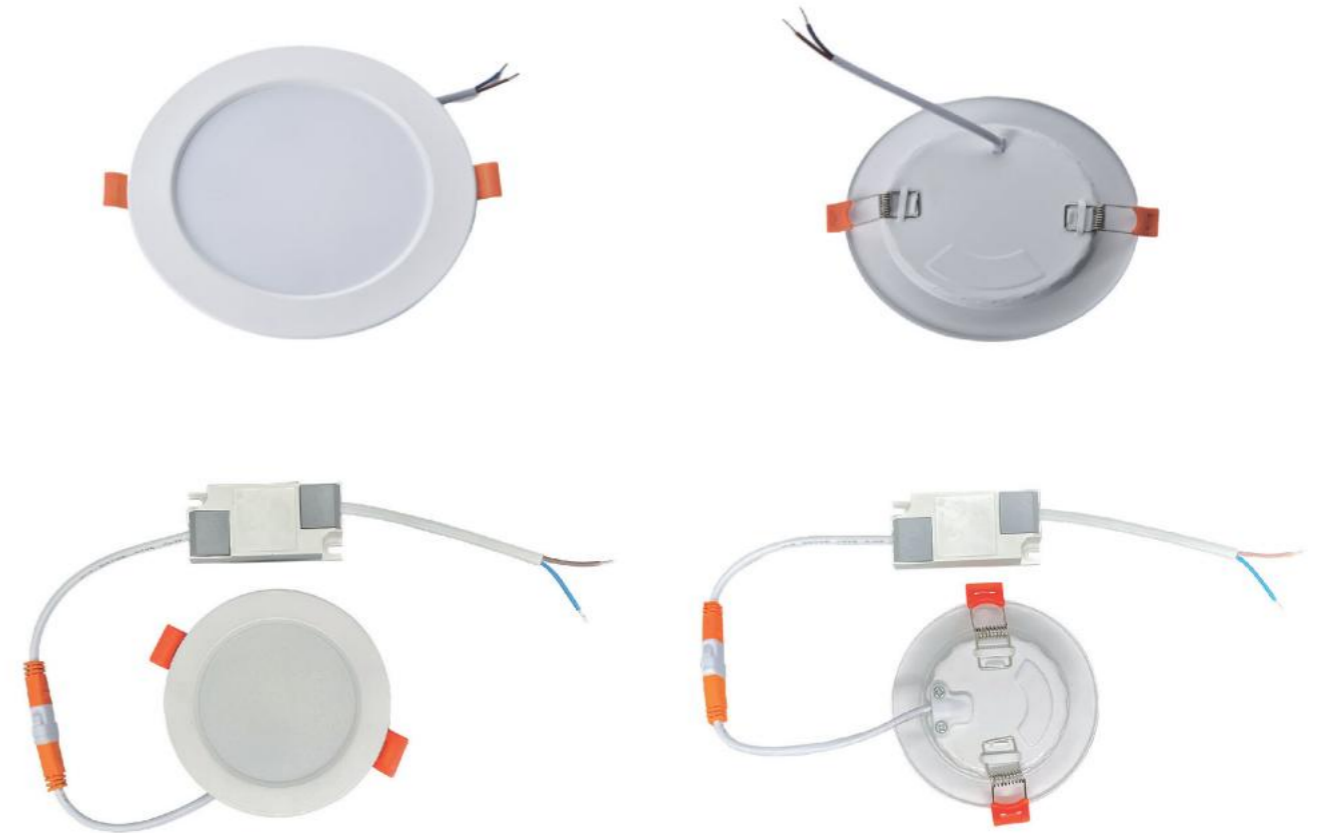


120lm/W 1CCT/3CCT Available

Model	Voltage	Wattage	Lumen	Color temperature	PF	Beam angle	CRI	IP rating	lamp size	lamp size	Material
S4-9W-R	220-240V	9W	1080	3000/4000/6500K	0.5	0.7	80	20	151*36	/	plastic
S6-12W-R	220-240V	12W	1440	3000/4000/6500K	0.5	0.7	80	20	176*36	/	plastic
S8-18W-R	220-240V	18W	2160	3000/4000/6500K	0.5	0.7	80	20	226*36	/	plastic
S12-24W-R	220-240V	24W	2880	3000/4000/6500K	0.7	0.7	80	20	296*36	/	plastic
S4-9W-S	220-240V	9W	1080	3000/4000/6500K	0.5	0.7	80	20	151*151*36	/	plastic
S6-12W-S	220-240V	12W	1440	3000/4000/6500K	0.5	0.7	80	20	176*176*36	/	plastic
S8-18W-S	220-240V	18W	2160	3000/4000/6500K	0.5	0.7	80	20	226*226*36	/	plastic
S12-24W-S	220-240V	24W	2880	3000/4000/6500K	0.7	0.7	80	20	296*296*36	/	plastic

# LED Down Light

Metal Recessed



FEATURES: Slim in size  
Built-in Driver / External Driver for choice  
One piece steel structure

## RECESSED TYPE-ROUND MODEL

MODEL	lamp size mm.	lamp size mm.	Voltage (V)	Frequency	Power	Driver type	PF	CCT	Ra	Lumen output	Beam Angle	IP20
R2.5-7W-R	Φ95*30	Φ75	220-240/100-240	50/60Hz	7W	Linear/IC DOB	> 0.5	3000K 4000K 6500K	70/80	420lm	120°	IP20
R3.5-10W-R	Φ119*30	Φ90	220-240/100-240	50/60Hz	10W	Linear/IC DOB	> 0.5	3000K 4000K 6500K	70/80	700lm	120°	IP20
R4-15W-R	Φ145*30	Φ115	220-240/100-240	50/60Hz	15W	Linear/IC DOB	> 0.5	3000K 4000K 6500K	70/80	1050lm	120°	IP20
R6-20W-R	Φ185*30	Φ150	220-240/100-240	50/60Hz	20W	Linear/IC DOB	> 0.5	3000K 4000K 6500K	70/80	1500lm	120°	IP20
R8-26W-R	Φ220*30	Φ185	220-240/100-240	50/60Hz	26W	Linear/IC DOB	> 0.5	3000K 4000K 6500K	70/80	2080lm	120°	IP20

# LED Down Light

**ALU** CE RoHS ErP



UGR<19 1CCT with Philips Driver

MODEL	LAMP SIZE (mm)	cut-off hole size (mm)	Voltage (V)	Power	Lumen	Efficiency	Material	DF	CCT	Ra	Beam Angle	IP Rated
R6-18W-N	Φ186*45	Φ175	220-240	18W	2160lm	120lm/w	Alu.	>0.7	4000 K	80	120°	IP20
R8-24W-N	Φ230*45	Φ220	220-240	24W	2880lm	120lm/w	Alu.	>0.7	4000 K	80	120°	IP20



UGR<19 3CCT with Philips Driver

MODEL	LAMP SIZE (mm)	cut-off hole size (mm)	Voltage (V)	Power	Lumen	Efficiency	Material	DF	CCT	Ra	Beam Angle	IP Rated
R6-18W-CCT	Φ186*45	Φ175	220-240	18W	2160lm	120lm/w	Alu.	>0.7	3000-4000-6500K	80	120°	IP20
R8-24W-CCT	Φ230*45	Φ220	220-240	24W	2880lm	120lm/w	Alu.	>0.7	3000-4000-6500K	80	120°	IP20

# LED Spot Light

**CB** Plastic

**FEATURES:** Elegant design, full PC body  
Long life ,2 years warranty



ITEM NO	Voltage (V)	Watt	Luminous Flux	CRI	Power factor	Beam Angle(°)	SMD	Length with clip highest	cut-out size(mm)	Material	Lifespan (hrs)
<b>ROUND SHAPE</b>											
2inch-3w	110-240	3W	240±10%	≥80	≥0.5	38	2835 18v 60mA	L88mm H38mm	Φ65mm	Plastic	15000H
2.5inch-5w	110-240	5W	400±10%	≥80	≥0.5	38	2835 18v 60mA	L104mm H38mm	Φ80mm	Plastic	15000H
3.5inch-7w	110-240	7W	560±10%	≥80	≥0.5	38	2835 9v 100mA	L130mm H60mm	Φ100mm	Plastic	15000H
4inch-10w	110-240	10W	800±10%	≥80	≥0.5	38	2835 9v 100mA	L150mm H65mm	Φ120mm	Plastic	15000H
<b>SQUAIE SHAPE</b>											
2inch-3w	110-240	3W	240±10%	≥80	≥0.5	38	2835 18v 60mA	L88mm H38mm	65*65mm	Plastic	15000H
2.5inch-5w	110-240	5W	400±10%	≥80	≥0.5	38	2835 18v 60mA	L104mm H38mm	80*80mm	Plastic	15000H
3.5inch-7w	110-240	7W	560±10%	≥80	≥0.5	38	2835 9v 100mA	L130mm H60mm	100*100mm	Plastic	15000H
4inch-10w	110-240	10W	800±10%	≥80	≥0.5	38	2835 9v 100mA	L150mm H65mm	120*120mm	Plastic	15000H

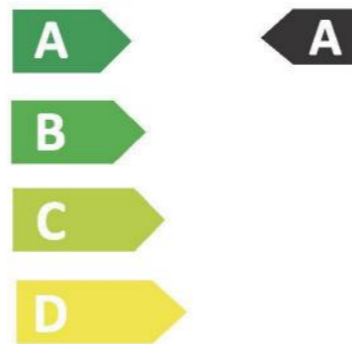
CE ErP RoHS



210lm/W

Save energy

- Works with compatible T8 magnetic/CCG ballast and also suitable for direct main operation(AC 220-240V)
- 50,000H average rated life
- Available in 1200mm and 1500mm lengths
- Lumen efficacy: up to 210 lm/W, Class-A



AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material GLASS
---------------------------	----------	------------	--	-------------	-------------------

Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
T8-12W-A	φ28*1200	12	2520	>0.7	G13	160	50000	
T8-15W-A	φ28*1500	15	3150	>0.7	G13	160	50000	

CE ErP RoHS



100-  
185lm/W



Save energy

- Works with compatible T8 magnetic/CCG ballast and also suitable for direct main operation(AC 220-240V)
- 50,000H average rated life
- Available in 600mm, 1200mm and 1500mm lengths
- Lumen efficacy: 100, 120, 140,160, 185LM/W Available
- PC/Nano tube available



AC 220-240V 50/60Hz	Ra 80		*** IP20	Material GLASS
---------------------------	----------	--	-------------	-------------------

Model No.	Size D*H(mm)	Wattage (W)	Base	Beam angle(°)	Lifetime (hrs)	Material
T8-0.6-9W-1	φ28*600	9	G13	160	50000	GLASS
T8-1.2-18W-1	φ28*1200	18	G13	160	50000	
T8-1.5-22W-1	φ28*1500	22	G13	160	50000	

CE ErP RoHS

# Microwave Sensor

100-

160lm/W

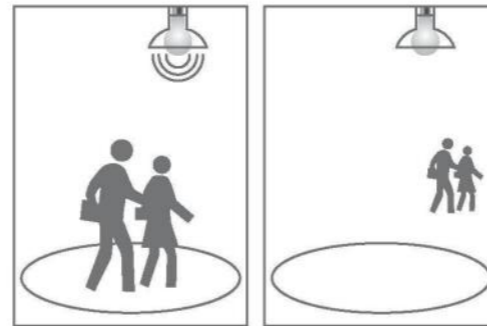


The sensor is hidden inside the lamp



## Save energy

- 15,000H average rated life
- Available in 600mm, 1200mm and 1500mm lengths
- Lumen efficacy: 100, 120, 140,160LM/W Available
- The light turns on when people pass by and will turn off down to 10% when people go away.
- PC/Nano tube available



Model No.	Size D*H(mm)	Wattage (W)	Base	Beam angle(°)	Lifetime (hrs)
T8-0.6-9W-R	φ28*600	9	G13	160	15000
T8-1.2-18W-R	φ28*1200	18	G13	160	15000
T8-1.5-22W-R	φ28*1500	22	G13	160	15000

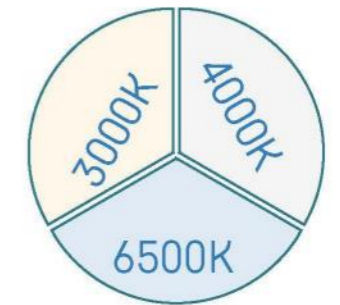
PF0.5 / PF0.9

CE ErP RoHS

# 3 CCT

100-

160lm/W



Tri-Colour Select

## Save energy

- Works with compatible T8 magnetic/CCG ballast and also suitable for direct main operation(AC 220-240V)
- 15,000H average rated life
- Available in 600mm, 1200mm and 1500mm lengths
- Lumen efficacy: 100, 120, 140,160LM/W Available
- Tri-Colour Select
- PC/Nano tube available



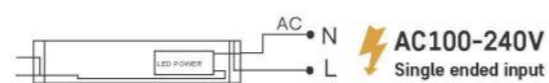
Model No.	Size D*H(mm)	Wattage (W)	Base	Beam angle(°)	Lifetime (hrs)
T8-0.6-9W-2	φ28*600	9	G13	160	25000
T8-1.2-18W-2	φ28*1200	18	G13	160	25000
T8-1.5-22W-2	φ28*1500	22	G13	160	25000
T8-1.5-24W-2	φ28*1500	24	G13	160	25000

PF0.5

# Meet different markets

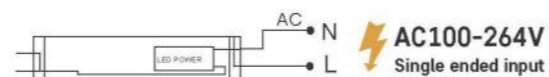


## For BRA market



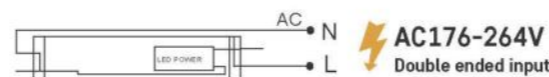
Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	CRI	PF	Base	Beam angle(°)	Lifetime (hrs)
T8-9W-BRZ	φ28*600	9	900	≥80	≥0.92	G13	160	15000
T8-18W-BRZ	φ28*1200	18	1850	≥80	≥0.92	G13	160	15000

## For MX market



Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	CRI	PF	Base	Beam angle(°)	Lifetime (hrs)
T8-9W-LAT	φ28*600	9	900	≥70 ≥80	0.5 0.9	G13	160	15000
T8-18W-LAT	φ28*1200	18	1800	≥70 ≥80	0.5 0.9	G13	160	15000
T8-24W-LAT	φ28*1500	24	2400	≥70 ≥80	0.5 0.9	G13	160	15000

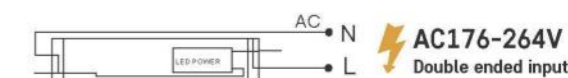
## For RUS market



Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	CRI	PF	Base	Beam angle(°)	Lifetime (hrs)
T8-8W-RUS	φ28*600	8	750	≥70	0.5	G13	160	15000
T8-16W-RUS	φ28*1200	16	1500	≥70	0.5	G13	160	15000
T8-22W-RUS	φ28*1500	22	2100	≥70	0.5	G13	160	15000



## For Asia & Pacific market



Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	CRI	PF	Base	Beam angle(°)	Lifetime (hrs)
T8-9W-AP	φ28*600	9	900	≥70 ≥80	0.5 0.9	G13	160	15000
T8-18W-AP	φ28*1200	18	1800	≥70 ≥80	0.5 0.9	G13	160	15000
T8-24W-AP	φ28*1500	24	2400	≥70 ≥80	0.5 0.9	G13	160	15000

## For THA market



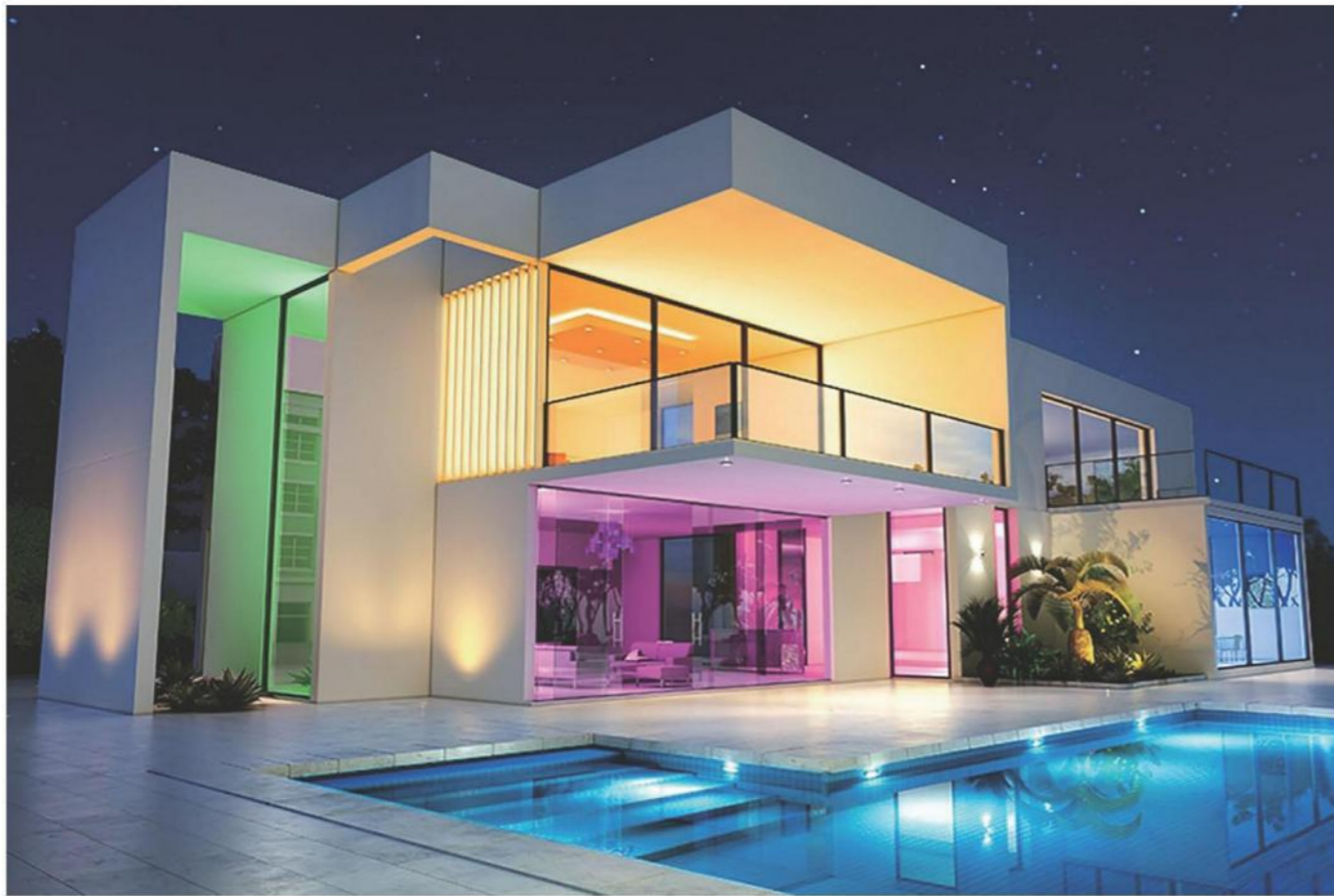
Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	CRI	PF	Base	Beam angle(°)	Lifetime (hrs)
T8-9W-THA	φ28*600	9	900	≥70	≥0.5	G13	160	15000
T8-18W-THA	φ28*1200	18	1800	≥70	≥0.5	G13	160	15000

## For TWN market

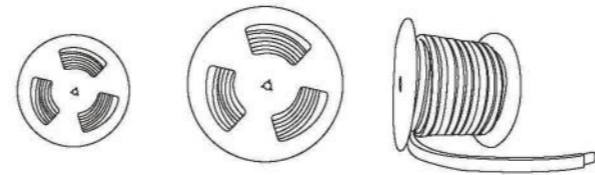


Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	CRI	PF	Base	Beam angle(°)	Lifetime (hrs)
T8-10W-TWN	φ28*580	10	1100	≥80	0.9	G13	160	15000
T8-15W-TWN	φ28*900	15	1650	≥80	0.9	G13	160	15000
T8-20W-TWN	φ28*1200	20	2200	≥80	0.9	G13	160	15000





## LED Strip Light



Adopt varieties IP process such as gel coating, silicone tube, NANO and integrated silicone extrusion, reach IP20、IP55、IP65、IP67、IP68 protection grade and so on.



### High Voltage Light Strip PVC



### High Voltage Light Strip PVC - Driver Free



### Bare light strip



#### Number of Product Parameters

Waterproofing Grade	IP65
Voltage	220V
Lamp Beads QTY	60/120/180D, customization
Power	7/9/11/14W
Color Temperature	3000K/4000K/6500K
FPC Texture	Single side/double side/plating etc
Manner of Packing	50M/100M Per Roll/carton

#### Number of Product Parameters

Waterproofing Grade	IP65
Voltage	220V
Lamp Beads QTY	60/120D, customization
Power	10W
Color Temperature	3000K/4000K/6500K
FPC Texture	Single side/double side/plating etc
Manner of Packing	50M/100M Per Roll/carton

#### Number of Product Parameters

Waterproofing Grade	IP65
Voltage	5V.12V.24V
Lamp Beads QTY	60/120/180/240D, customization
Power	5/7/9/12/15/19W
Color Temperature	Panchromatic temperature series RGB, RGBW
FPC Texture	Single side/double side/plating etc
Manner of Packing	Packing bag/color box/blister/carton

## Drip glue strip light



Number of Product Parameters	
Waterproofing Grade	IP20
Voltage	5V.12V.24V
Lamp Beads QTY	60/120/180/240D, customization
Power	5/7/9/12/15/19W
Color Temperature	3000K/4000K/6500K
Texture	PU glue
Manner of Packing	Packing bag/color box/blister/carton

## Silicone led strip light



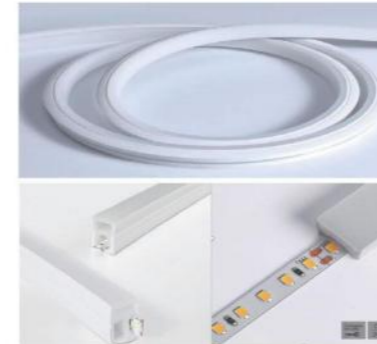
Number of Product Parameters	
Waterproofing Grade	IP44/65/68
Voltage	5V.12V.24V
Lamp Beads QTY	60/120/180/240D, customization
Power	5/7/9/12/15/19/22W
Color Temperature	Panchromatic temperature series RGB, RGBW
FPC Texture	Silicone casing
Manner of Packing	Packing bag/color box/blister/carton

## Rubber coated led strip light



Number of Product Parameters	
Waterproofing Grade	IP65/67/68
Voltage	110V/220V
Lamp Beads QTY	60/120/180/240D, customization
Power	5/7/9/12/15/19W
Color Temperature	Panchromatic temperature series RGB
FPC Texture	Monochrome/two-color material PVC
Manner of Packing	Reel/carton

## Silicone led strip light



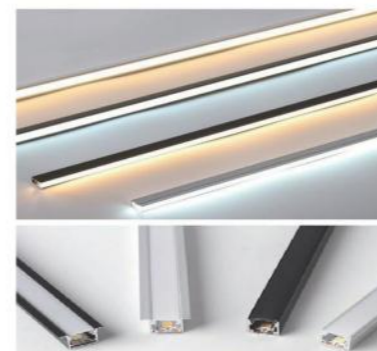
Number of Product Parameters	
Waterproofing Grade	IP65/IP68
Voltage	12V.24V
Appearance and Colour	Red/orange/yellow/green/blue/purple/white,customization
external dimension	customization
Color Temperature	Panchromatic temperature series, RGB, RGBW
Texture	Modified silica gel (flame retardant) environmental protection
Manner of Packing	50 m/roll

## Neon strip light



Number of Product Parameters	
Waterproofing Grade	IP65/IP68
Voltage	12V.24V.110V.220V
Appearance and Colour	Red/orange/yellow/green/blue/purple/white,customization
external dimension	6*12, 8*16
Color Temperature	Panchromatic temperature series, RGB, RGBW
Texture	Modified silica gel (flame retardant) environmental protection
Manner of Packing	5 m/roll, 50 m/roll, 100 m/roll

## Aluminum Profile linear light



Number of Product Parameters	
Waterproofing Grade	IP20
Voltage	12V.24V.
Appearance and Colour	Black/white/silver
external dimension	customization
Color Temperature	Panchromatic temperature series, RGB, RGBW
Texture	Aluminum alloy (aviation aluminum), acrylic cover
Manner of Packing	carton

## Dry Battery Set



Number of Product Parameters	
Waterproofing Grade	IP20/IP44
Voltage	low tension 5V dry cell
Appearance and Colour	Clear/matte
external dimension	1 meter /3 meter roll
Color Temperature	Panchromatic temperature series, RGB
Texture	PS、 PU
Manner of Packing	Packing bag/color box/blister/carton

## Induction Charging Set



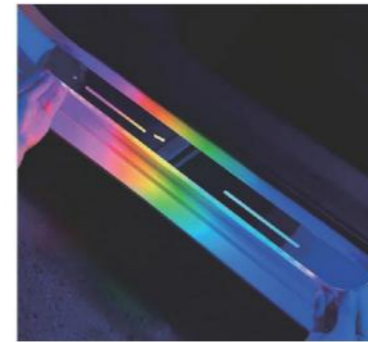
Number of Product Parameters	
Waterproofing Grade	IP20/IP44
Voltage	5V.Lithium battery charging
Lamp beads QTY	30D
external dimension	1 m/roll
Color Temperature	Panchromatic temperature series, RGB
Texture	PVC、 PS、 PU
Manner of Packing	Packing bag/color box/blister/carton

## COB Strip Light



Number of Product Parameters	
Waterproofing Grade	IP20
Voltage	12V.24V
Lamp beads QTY	320/480D
external dimension	customization
Color Temperature	Panchromatic temperature series, RGB, RGBW
Texture	/
Manner of Packing	Packing bag/color box/blister/carton

## LED Car Door Sill Light



Number of Product Parameters	
Waterproofing Grade	IP44
Voltage	Built-In Battery & USB Charging
Form Factor	Strip
Power	1.9W
Color Temperature	RGB
Texture	Acrylic Material
Manner of Packing	1m/color box+carton

## Charging Sensor Light Strip



Number of Product Parameters	
Waterproofing Grade	IP44
Voltage	Built-In Battery & USB Charging
Form Factor	Strip
Power	1.9W
Color Temperature	Single color
Texture	PU covered
Manner of Packing	1m/color box+carton

## Charging Smart Light Strip



Number of Product Parameters	
Waterproofing Grade	IP20
Voltage	Built-In Battery & USB Charging
Form Factor	Strip
Power	1.9W
Color Temperature	Single color/Red/Green/Blue
Texture	PU covered
Manner of Packing	3m/color box+carton

## Cabinet Light



Number of Product Parameters	
Waterproofing Grade	IP20
Voltage	Built-In Battery & USB Charging
Form Factor	Cabinet Light
Power	1.9W
Color Temperature	Single color
Texture	PC
Manner of Packing	2PCS/color box+carton



## Basic series



2700K 4000K 6500K

Model No.	Wattage (W)	Lumen (lm)	Efficacy (lm/W)	Driver Type	Lifetime (hrs)
SLFL-10W	10	900	90	Linear	15000
SLFL-20W	20	1800	90	Linear	50000
SLFL-30W	30	2700	90	Linear	50000
SLFL-50W	50	4500	90	Linear	50000
SLFL-70W	70	6300	90	Linear	50000
SLFL-100W	100	9000	90	Linear	50000
SLFL-150W	150	13500	90	Linear	50000
SLFL-200W	200	18000	90	Linear	50000



## Sensor series



2700K 4000K 6500K

Model No.	Wattage (W)	Lumen (lm)	Efficacy (lm/W)	Driver Type	Lifetime (hrs)
SLFL-20W	20	1800	90	Linear	15000
SLFL-30W	30	2700	90	Linear	50000
SLFL-50W	50	4500	90	Linear	50000



Non-Dim  
AC220-240V



AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material Alu.+PC
---------------------------	----------	------------	--	-------------	---------------------

3000K 4000K 6500K

Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
GU10-2.9W-D-N	φ50*54	2.9	410	>0.5	GU10	38	15000	A ↑ G <b>C</b>
GU10-4.9W-D-N	φ50*54	4.9	702	>0.5	GU10	38	15000	

AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material Alu.+PC
---------------------------	----------	------------	--	-------------	---------------------

3000K 4000K 6500K

Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
A60-4.9W-D-N	φ60*108	4.9	806	>0.5	E27/B22	160	15000	A ↑ G <b>D</b>
A60-6.5W-D-N	φ60*108	6.5	1055	>0.5	E27/B22	160	15000	
A60-9.5W-D-N	φ60*112	9.5	1521	>0.5	E27/B22	160	15000	
A60-11.5W-D-N	φ60*127	11.5	1850	>0.7	E27/B22	160	15000	
GU10-4.9W-D-N	φ50*54	4.9	702	>0.5	GU10	100	15000	

AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material Alu.+PC
---------------------------	----------	------------	--	-------------	---------------------

3000K 4000K 6500K

Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
A60-7W-E-N	φ60*105	7	810	>0.5	E27/B22	160	15000	A ↑ G <b>E</b>
A60-9.5W-E-N	φ60*105	9.5	1060	>0.5	E27/B22	160	15000	
G45-4.2W-E-N	φ45*83	4.2	470	>0.5	E27/E14	160	15000	
G45-7W-E-N	φ45*83	7	770	>0.5	E27/E14	160	15000	
C37-4.2W-E-N	φ37*110	4.2	470	>0.5	E27/E14	160	15000	
G37-7W-E-N	φ37*110	7	770	>0.5	E27/E14	160	15000	

CE ErP RoHS  
LED BULB



# LED Bulb

CE ErP RoHS EU

## Non-Dim AC220-240V



AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material Alu.+PC
---------------------------	----------	------------	--	-------------	---------------------

3000K 4000K 6500K

Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
A60-4.9W-F-N	φ60*108	4.9	470	>0.5	E27/B22	160	15000	
A60-7W-F-N	φ60*108	7	638	>0.5	E27/B22	160	15000	
A60-9W-F-N	φ60*108	9	806	>0.5	E27/B22	160	15000	
A60-10W-F-N	φ60*112	10	1000	>0.5	E27/B22	160	15000	
A60-11W-F-N	φ60*112	11	1055	>0.5	E27/B22	160	15000	
A60-12W-F-N	φ60*112	12	1155	>0.5	E27/B22	160	15000	
A60-15W-F-N	φ60*120	15	1500	>0.5	E27/B22	160	15000	
C37-4.9W-F-N	φ37*100	4.9	470	>0.5	E27/B22/E14/B15D	160	15000	
G45-6W-F-N	φ45*81	6	556	>0.5	E27/B22/E14/B15D	160	15000	
G95-15W-F-N	φ95*142	15	1500	>0.7	E27/B22	160	15000	
G120-10W-F-N	φ120*159	10	1000	>0.7	E27/B22	160	15000	



AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material Alu.+PC
---------------------------	----------	------------	--	-------------	---------------------

3000K 4000K 6500K

Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
MR16-6W10-F-N	φ50*50	6	990	>0.7	GU5.3	100	15000	
GU10-6W10-F-N	φ50*54	6	556	>0.5	GU10	100	15000	
GU10-7W10-F-N	φ50*54	7	630	>0.5	GU10	100	15000	
GU10-8W10-F-N	φ50*54	8	720	>0.5	GU10	100	15000	
GU10-6W38-F-N	φ50*54	6	500	>0.5	GU10	38	15000	
*GU10-8W38-F-NG	φ50*54	8	720	>0.5	GU10	38	15000	

\*: material - Glass+PC

# LED Bulb

CE ErP RoHS EU

## Dimmable AC220-240V



AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material Alu.+PC
---------------------------	----------	------------	--	-------------	---------------------

3000K 4000K 6500K

Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
A60-10W-F-D	φ60*112	10	1000	>0.7	E27/B22	160	15000	
A60-12W-F-D	φ60*120	12	1155	>0.7	E27/B22	160	15000	
GU10-5W-F-D	φ50*54	5	450	>0.5	GU10	60/100	15000	
GU10-6W-F-D	φ50*54	6	500	>0.5	GU10	38	15000	
GU10-7W-F-D	φ50*54	7	630	>0.5	GU10	60	15000	
G120-15W-F-D	φ120*159	15	1500	>0.7	E27/B22	160	15000	



## Non-Dim 220-240V

### LED Reflector

AC 220-240V 50/60Hz	Ra 80		*** IP20		Material Alu.+PC
---------------------------	----------	--	-------------	--	---------------------

3000K 4000K 6500K

Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	PF	Base	Lifetime (hrs)	Class
R50-6W-N	φ80*86	6	490	>0.5	E14	15000	
R63-8W-N	φ63*100	8	700	>0.5	E27	15000	
R80-9W-N	φ80*116	9	820	>0.5	E27	15000	



## Glass GU10 Non-Dim/Dimmable AC220-240V

AC 220-240V 50/60Hz	Ra 80	PF> 0.5	*** IP20	Material Glass	3000K 4000K 6500K				
Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class	
GU10-5W	φ50*54	5	500	>0.7	GU10	38/60/100	15000	A t g F	
GU10-7W	φ50*54	7	700	>0.7	GU10	38/60/100	15000		
GU10-10W	φ50*54	10	1000	>0.7	GU10	38/60/100	15000		
GU10-8W	φ50*54	8	1090	>0.5	GU10	30	15000		



## Glass MR16 Non-Dim/Dimmable AC220-240V

AC 220-240V 50/60Hz	Ra 80	PF> 0.5	*** IP20	Material Glass	3000K 4000K 6500K				
Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class	
MR16-8W	φ50*52	8	800	>0.7	GU5.3	60	15000	A t g F	

## T Bulb 220-240V

AC 220-240V 50/60Hz	Ra 80	*** IP20	220°	Material Alu.+PC	3000K 4000K 6500K		
Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	PF	Base	Lifetime (hrs)	
T80-20W-B-N	φ80*138	20	1800	>0.5	E27/B22	15000	
T100-30W-B-N	φ100*170	30	2700	>0.5	E27/B22	15000	
T120-40W-B-N	φ120*191	40	3600	>0.5	E27/B22	15000	
T140-50W-B-N	φ140*221	50	4500	>0.5	E27/B22	15000	



## T Bulb 100-240V

AC 100-240V 50/60Hz	Ra 80	*** IP20	220°	Material Alu.+PC	EMC	3000K 4000K 6500K		
Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	PF	Base	Lifetime (hrs)		
T70-20W-BE-N	φ70*107	20	1600	>0.7	E27/B22	15000		
T80-30W-BE-N	φ80*121	30	2000	>0.92	E27/B22	15000		
T100-40W-BE-N	φ100*153	40	3000	>0.92	E27/B22	15000		
T120-50W-BE-N	φ120*169	50	4000	>0.92	E27/B22	15000		



## Stick Bulb

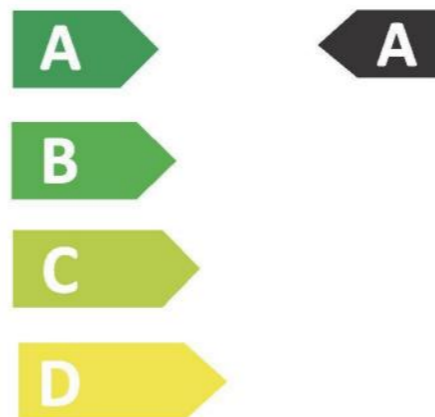
AC 220-240V 50/60Hz	Ra 80	*** IP20	220°	Material Alu.+PC	3000K 4000K 6500K		
Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	PF	Base	Lifetime (hrs)	
T28-5W-S-N	φ28*81	5	450	>0.5	E27/B22	15000	
T32-7W-S-N	φ32*103	7	630	>0.5	E27/B22	15000	
T36-9W-S-N	φ37*112	9	806	>0.5	E27/B22	15000	
T45-12W-S-N	φ44*132	12	1100	>0.5	E27/B22	15000	
T50-15W-S-N	φ50*144	15	1150	>0.5	E27/B22	15000	





## Save energy

LED lamp with an energy efficiency class A allows you to save energy of up to 90% compared to a conventional light bulb



AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material GLASS
---------------------------	----------	------------	--	-------------	-------------------

Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
A60-2.3W-G-A	φ60*105	2.3	485	>0.7	E27	300	50000	
A60-4W-G-A	φ60*105	4	840	>0.7	E27	300	50000	
A60-5.2W-G-A	φ60*105	5.2	1095	>0.7	E27	300	50000	
A60-7.3W-G-A	φ60*105	7.3	1535	>0.7	E27	300	50000	

## Base Series



AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material GLASS
---------------------------	----------	------------	--	-------------	-------------------

Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
C37-2.5W-G-B	φ37*98	2.5	470	>0.7	E14	300	50000	

### Clear

Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
A60-6W-G-D	φ60*105	6	485	>0.7	E27	300	20000	
A60-8W-G-D	φ60*105	8	840	>0.7	E27	300	20000	
A60-12W-G-D	φ60*105	12	1095	>0.7	E27	300	20000	
C35-4W-G-D	φ35*97	4	486	>0.7	E14	300	20000	
G45-4W-G-D	φ45*78	4	486	>0.7	E14	300	20000	
G45-6W-G-D	φ45*78	6	1458	>0.7	E27	300	20000	
ST64-12W-G-D	φ64*142	12	7291	>0.7	E27	300	20000	

### Clear/Amber

Model No.	Size D+H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
A60-4W-G-E	φ60*105	4	470	>0.7	E27	300	15000	
A60-6W-G-E	φ60*105	6	720	>0.7	E27	300	15000	
A60-8W-G-E	φ60*105	8	1055	>0.7	E27	300	15000	
ST64-6W-G-E	φ64*142	6	720	>0.7	E27	300	15000	
ST64-8W-G-E	φ64*142	8	1055	>0.7	E27	300	15000	
G80-6W-G-E	φ80*118	6	720	>0.7	E27	300	15000	
G95-6W-G-E	φ95*140	6	720	>0.7	E27	300	15000	
G95-8W-G-E	φ95*140	8	1055	>0.7	E27	300	15000	
G125-6W-G-E	φ125*175	6	720	>0.7	E27	300	15000	
G125-8W-G-E	φ125*175	8	1055	>0.7	E27	300	15000	

### Clear/Amber

# Spiral Series

CE ErP RoHS



- Vintage Edison Style Spiral LED Filament Bulb.
- Antique Retro designed with stunning spiral LED filaments.
- Clear / Amber / Smokey options

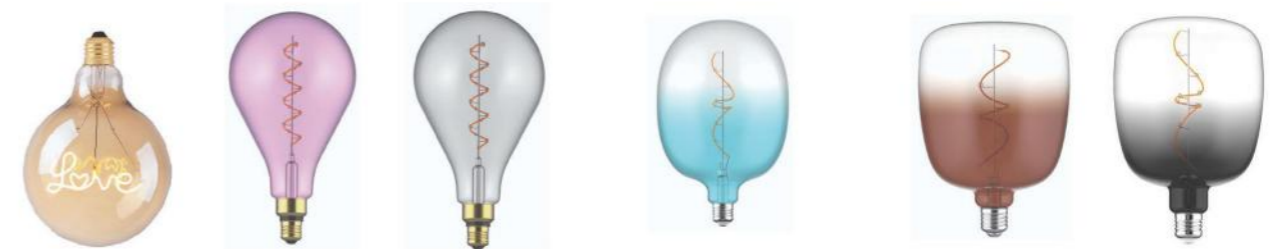
AC 220-240V 50/60Hz	Ra 80	PF> 0.5		*** IP20	Material GLASS
---------------------------	----------	------------	--	-------------	-------------------

Model No.	Size D*H(mm)	Wattage (W)	Lumen (lm)	DF	Base	Beam angle(°)	Lifetime (hrs)	Class
A60-4W-G-S	φ60*105	4	470	>0.7	E27	300	15000	
ST64-4W-G-S	φ64*142	4	470	>0.7	E27	300	15000	
G45-4W-G-S	φ45*78	4	470	>0.7	E27/E14	300	15000	
G80-4W-G-S	φ80*118	4	470	>0.7	E27	300	15000	
G95-4W-G-S	φ95*140	4	470	>0.7	E27	300	15000	
G125-4W-G-S	φ125*175	4	470	>0.7	E27	300	15000	

CE ErP RoHS



A60



G125

A165

D170

D140

Model	Color	Dimension (D*L)mm	Voltage (V)	Frequency	Power (W)	PF	Ra	Base	Life(H)
A60	Green	7W	220-240V	50/60Hz	4.5W	0.5	80	E27/B22	15000
A60	Blue	7W	220-240V	50/60Hz	4.5W	0.5	80	E27/B22	15000
A60	Orange	7W	220-240V	50/60Hz	4.5W	0.5	80	E27/B22	15000
A60	Red	7W	220-240V	50/60Hz	4.5W	0.5	80	E27/B22	15000
G125	Amber	7W	220-240V	50/60Hz	5W	0.5	80	E27	15000
A165	Pink	7W	220-240V	50/60Hz	5W	0.5	80	E27	15000
A165	Smoke	7W	220-240V	50/60Hz	5W	0.5	80	E27	15000
D170	Bule	7W	220-240V	50/60Hz	5W	0.5	80	E27	15000
D140	Brown	7W	220-240V	50/60Hz	5W	0.5	80	E27	15000
D140	Black	7W	220-240V	50/60Hz	5W	0.5	80	E27	15000

# Smart Lighting



## Smart Lighting

CE ErP RoHS



# Smart Ceiling



Smart lamp  
Tuya APP, RGB+CW color change  
Wifi+ Bluetooth control  
Low power consumption

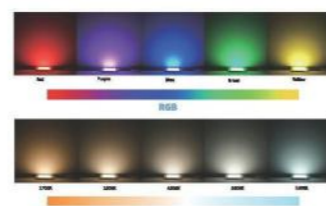


MODEL	LED LENS	SIZE (mm)	Voltage (V)	Frequency	Power	Driver Type	PF	CCT	Ra	Lumen output	IP rated	Beam Angle
RGB-CW 260mm	PMMA	290*95mm	176-264	50/60Hz	20W	Non-Isolated	0.9	RGB+3000K-6500K	80	1400	IP20	120°
CW 260mm	PMMA	290*95mm	176-264	50/60Hz	24W	Non-Isolated	0.9	3000K-6500K	80	1680	IP20	120°

CE ErP RoHS



## Smart downlight



Smart lamp  
Tuya APP, RGB+CW color change  
Wifi+ Bluetooth control  
Low power consumption



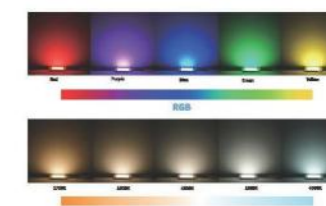
AC 220-240V 50/60Hz	Ra 80	*** IP20	Material Alu.
---------------------------	----------	-------------	------------------

Model No.	Wattage(W)	CCT	PF	Size(mm)	Cut(mm)	Lifetime (hrs)
TUYA-AZ-RD6W	6	RGB+TW	>0.5	φ120	φ105	15000
TUYA-AZ-RD12W	12	RGB+TW	>0.5	φ170	φ150	15000
TUYA-AZ-RD18W	18	RGB+TW	>0.5	φ220	φ200	15000
TUYA-AZ-RD24W	24	RGB+TW	>0.5	φ300	φ280	15000
TUYA-AZ-SQ6W	6	RGB+TW	>0.5	120*120	105*105	15000
TUYA-AZ-SQ12W	12	RGB+TW	>0.5	170*170	150*150	15000
TUYA-AZ-SQ18W	18	RGB+TW	>0.5	220*220	200*200	15000
TUYA-AZ-SQ24W	24	RGB+TW	>0.5	300*300	280*280	15000

CE ErP RoHS



## Smart downlight



Smart lamp  
Tuya APP, RGB+CW color change  
Wifi+ Bluetooth control  
Low power consumption



AC 220-240V 50/60Hz	Ra 80	*** IP20	Material Alu.
---------------------------	----------	-------------	------------------

Model No.	Wattage(W)	CCT	PF	Size(mm)	Cut(mm)	Lifetime (hrs)
TUYA-MZ-RD6W	6	RGB+TW	>0.5	φ120	/	15000
TUYA-MZ-RD12W	12	RGB+TW	>0.5	φ170	/	15000
TUYA-MZ-RD18W	18	RGB+TW	>0.5	φ223	/	15000
TUYA-MZ-RD24W	24	RGB+TW	>0.5	φ300	/	15000
TUYA-MZ-SQ6W	6	RGB+TW	>0.5	121*121	/	15000
TUYA-MZ-SQ12W	12	RGB+TW	>0.5	172*172	/	15000
TUYA-MZ-SQ18W	18	RGB+TW	>0.5	224*224	/	15000
TUYA-MZ-SQ24W	24	RGB+TW	>0.5	300*300	/	15000



CE ErP RoHS



# Smart Bulb



Smart lamp  
Tuya APP, RGB+CW color change  
Wifi+ Bluetooth control  
Low power consumption



AC 220-240V 50/60Hz	Ra 80	*** IP20	Material PA
---------------------------	----------	-------------	----------------

Model No.	Wattage(W)	CCT	PF	Base	Beam angle(°)	Lifetime (hrs)
TUYA-A60-9W	9	RGB+TW	>0.5	E27	200	15000
TUYA-A70-12W	12	RGB+TW	>0.5	E27	200	15000
TUYA-A70-15W	15	RGB+TW	>0.5	E27	200	15000
TUYA-GU10-5W	5	RGB+TW	>0.5	GU10	38	15000



# Smart Filament

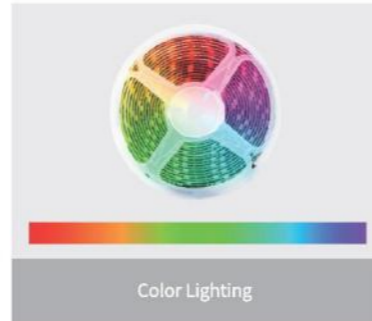


## FEATURES:

Smart bulb with tuya app.  
WIFI Bluetooth connection  
CCT changes and dimming



MODEL	SIZE(mm)	working voltage range	Frequency	Power	Driver type	PF	CCT	Ra	SDCM	Lumen output	Beam Angle	Base
A60-TY-4	60*105	220-240	50HZ	4W	Linear	0.5	2200-6500	80	< 6	2200K 400 6500K 470	300°	E27
ST64F-TY-7	64*142	220-240	50HZ	7W	Linear	0.5	2200-6500	80	< 6	2200K 700 6500K 800	300°	E27

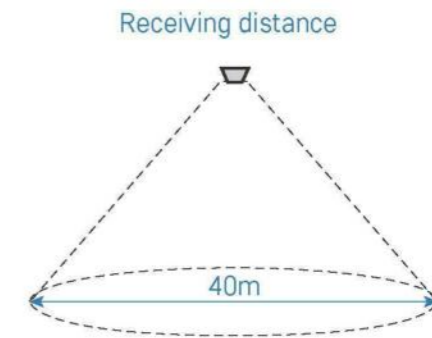


# Smart Strip

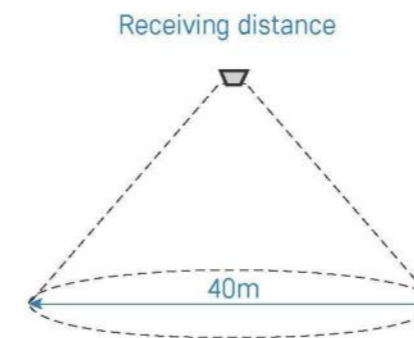
Smart lamp  
Tuya APP, RGB+CW color change  
Wifi+ Bluetooth control  
Low power consumption



ITEM NO.	VOLTAGE	PCB SIZE(mm)	LED CHIPS	CM	PCS	20GP	40HQ
5050-RGB-30D	12V/24V	10	30D	48*33*19	20	18607	45189
5050-RGB-54D	12V/24V	10	54D	48*33*19	20	18607	45189
5050-RGB-60D	12V/24V	10	60D	48*33*19	20	18607	45189
5050-RGBW-60D	12V/24V	10	60D	48*33*19	20	18607	45189
5050-RGBWW-60D	12V/24V	10	60D	48*33*19	20	18607	45189



# Intelligent gateway



Receiving distance: 20M - 30M  
Working voltage: 3v button battery CR2032

# Smart remote control

