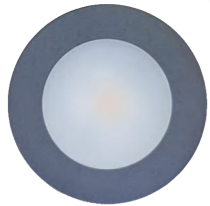




CABINET LIGHT

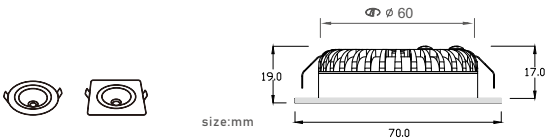


Power: 3W/5W/7W
Luminous Efficiency: 80~100lm/w
CRI: 90
Beam angle: 15/24/38/60°/120°
IP Rating: 21/54/65
Material: Aluminum

CCT and DTW OPTION
Voltage: 100~265V ac
12V/24V dc, 9~36V dc
Multiple beam angle
Installation height 13 mm
Additional surface-mounting housing
Optics: Lens, Reflector, Diffuser



Item NO.: B0110-01/B1 (COB/SMD)



Item NO.: B0202-01/B2
Surface mounting housing



Multiple connection



12V/24V dc, 9~36V dc



Waterproof

Recessed in ceiling with a hole,
Keep cable behind ceiling





IP 65 CABINET LIGHT

A lamp Freely match with random 2CCT

CCT: R,G,B,and 2000K,2500K,2700K,3000K,4000K,6000K



- Driverless Trailing edge Dimmable solution
- One-To-One External constant current Trailing edge Dimmable driver
- One-To-Six External constant current Trailing edge Dimmable driver
- Internal DC12V/24V single voltage solution
- Internal DC9-36V wide range voltage solution
- 2.4G Voltage Dimmable,0-10V,DALI,Zigbee,TUYA

DRIVER DATA SHEET(Flicker-free Driver)

Wattage	3W/5W/7W	3W/5W/7W	3W/5W/7W
Dimmable	YES/NO	YES	NO
Input rated Voltage	DC12V/24V	AC200-240V	AC100-265V
Frequency	50/60Hz	50/60Hz	50/60Hz
Input Voltage	DC9-36V	AC180-265V	AC90-305V
Efficiency	PASS	≥68%	≥73%
Power Factor	PASS	≥0.9	≥0.5
Rated input current	≤0.05~0.25A	0.02A	≤0.02A
Full load output Voltage	DC12V/24V	DC14-25V&28-42V	DC14-25V&28-42V
Rated output current	PASS	260mA/130mA/70mA	260mA/130mA/70mA
Output current range	PASS	260mA/130mA/70mA±5%	260mA/130mA/70mA±5%
Dimming Type	Trailing edge Dimmable/DALI/1-10V/9-36V DC/ZIGBEE/TUYA		////
Dimming range	10%-100%		////
Total harmonic distortion (THD)	////	≤20%	
Power tolerance	10%		
Current output tolerance	±5%		
Short circuit protection	PASS		
Over voltage protection	PASS		
Over temperature protection	PASS		

FIXTURE COMPATIBILITY

Rated Wattage	Electrical Classification	Ingress Protection	Operating Temp	Operating Humidity	Storage Temp
1W/3W	II	IP21/54	-20℃~45℃	0~90%	-20℃~55℃

PACKAGING INFORMATION

	SIZE(CM)	N.W/pc (KGS)	G.W.(KGS)	Q'TY(PCs)		CTNS	Q'TY(PCs)	VOLUME(CBM)
Carton	30*30*23.7	0.1	13	100	20" standard container	1350	135000	27
					40" standard container	3400	340000	67

