

LED Cabinet Light

Model : KPL-C0201-S88E

Features:

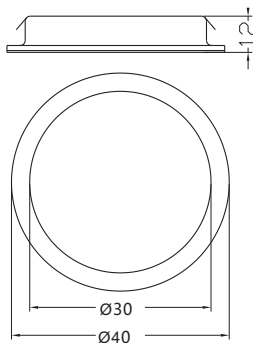
1. 12mm thickness design
2. Invisible LED Chip
3. Uniform light emission
4. Low Power consumption < 2W
5. High CRI > 93
6. Other options :
 - > 1-10V input , Dimmable brightness output
 - > Color temperature change (2700K~ 6500K)
 - > Manual or Remote control function

Application

1. Kitchen cabinet
2. Wine cabinet & Wardrobe
3. Show cabinet
4. Closet
5. Other applications as appropriate

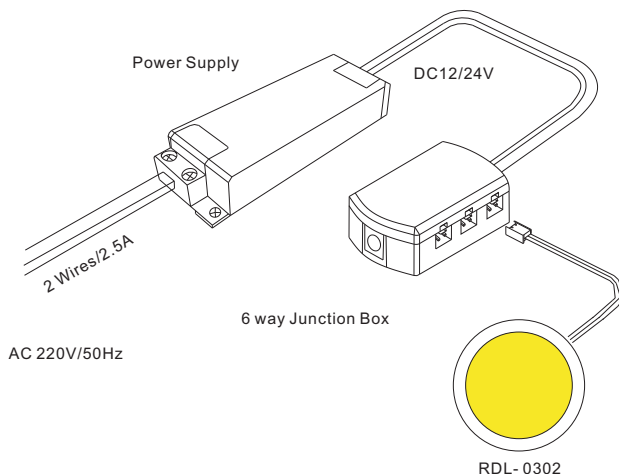


Model:KPL-C0201-S88E



Standard

Standard Size(mm)	Ø40*12mm
Hole size	35*35mm
Voltage (V)	DC12~DC24V
Beam Angle	180 degree
CRI	>80Ra
Luminous Efficacy	80 lm/w
Power Factor	> 0.95
Power (W)	1W
Cover Material	AL 6063
Color Temperature	2700K-6500K
Life Time	50,000(H)
IP Grade	IP 54



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Application

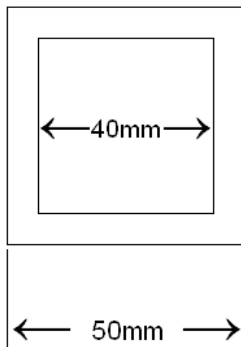
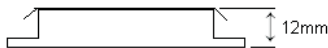
1. Kitchen cabinet
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4. Closet
5. Other applications as appropriate



Model:KPL-S0201-S88E

Standard

Standard Size(mm)	Ø50*12mm
Hole size	45*45mm
Voltage (V)	DC12~DC24V
Beam Angle	180 degree
CRI	>80Ra
Luminous Efficacy	80 lm/w
Power Factor	> 0.95
Power (W)	1W
Cover Material	AL 6063
Color Temperature	2700K-6500K
Life Time	50,000(H)
IP Grade	IP 54



Recessed LED Cabinet Light



Model : KPL-IB0302-S88E

Features:

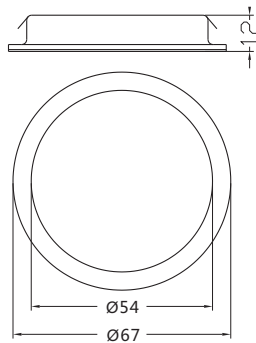
1. 12mm thickness design
2. Invisible LED Chip
3. Uniform light emission
4. Low Power consumption < 2W
5. High CRI > 93
6. Other options :
 - > 1-10V input , Dimmable brightness output
 - > Color temperature change (2700K~ 6500K)
 - > Manual or Remote control function



Model:KPL-IB0302-S88E

Application

1. Kitchen cabinet
2. Wine cabinet & Wardrobe
3. Show cabinet
4. Closet
5. Other applications as appropriate



Standard

Standard Size(mm)	Ø67*12mm
Hole size	58*45mm
Voltage (V)	DC12~DC24V
Beam Angle	180 degree
CRI	>93Ra
Luminous Efficacy	80 lm/w
Power Factor	> 0.95
Power (W)	1W
Cover Material	AL 6063
Color Temperature	2700K-6500K
Life Time	50,000(H)
IP Grade	IP 54

