LED flush mount slim panel light



Flush mount

Color Adjustable













2700K 3000K 3500K 4000K 5000K





























Description

• 4" and 6"two sizes are available, with flush mount and retrofit two installation way. Five-steps color temperatures adjustable, (2700K-3000K-3500K-4000K-5000K) the appearance is simple and beautiful. Soft light, even luminescence and good coloration.

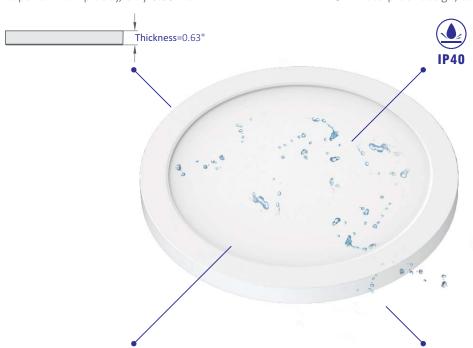
Features

- The materials of the lamp select the combination of aluminum alloy + plastic, good heat dissipation electric shock protection.
- The five-level adjustable color temperature can meet the different requirements for color temperature and facilitate wholesale stocking and retail.
- The plastic shell has fashionable appearance and can be made with different colors according to different customer requirements.
- With twist and lock design, only 3 steps to finish the installation.
- CRI>90, create a comfortable lighting environment.

The Design for Lamp

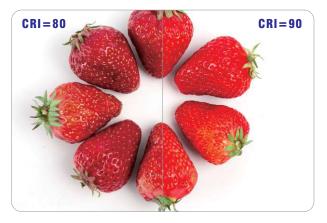
• Super slim lamp body, only **0.63** inch.

Waterproof design, used for wet location.



• Edge-lit tech, visual uniformity, **CRI up to 90**.











The Design for Lamp

Retrofit and flush mount, 2 installation way.



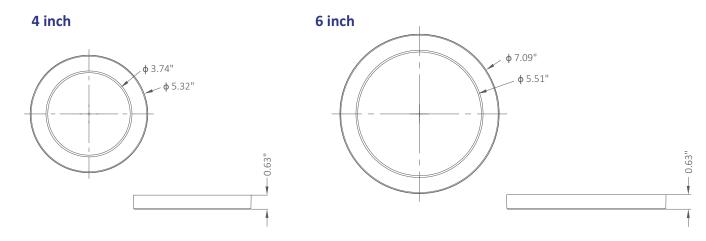
Application

• Suitable for shops, supermarket, shopping mall, hospital, office, house, factory and other indoor places.

Specifications

Model	Color	ССТ	Luminous flux (±10%)	Power (W)	Beam angle	Input Voltage	LED type	CRI	IP	PF
SC-DL09-S04-A1-01RE	5 CCT adjustable	2700K 3000K 3500K 4000K 5000K	500	9W	- 110°	120VAC	2835	> 90	IP40	> 0.9
SC-DL12-S06-A1-01RE			850	12W						

Dimensions (unit: inch)

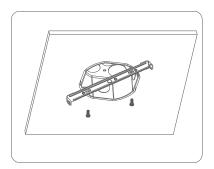




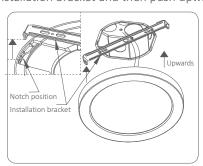
Installation drawing

4-6" flush mount installation

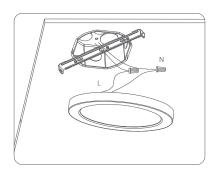
1. Use screws to fix the ceiling bracket on the junction box.



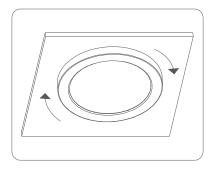
3. Align the installation notch on the back of the lamp with the installation bracket and then push upwards.



2. Wire connection

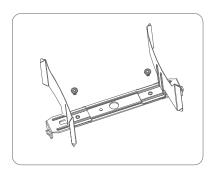


4. Rotate rightwards to tighten and complete the installation.

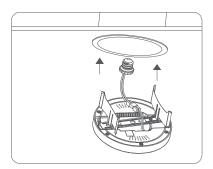


4" retrofit installation

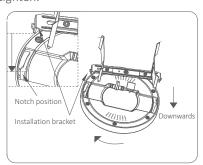
1. Use screws to fix the L-shape spring bracket.



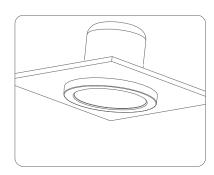
3. Install E26 plug into the barrel.



 At another end, use connector to connect the wire on the lamp together. Then clip the spring piece of the lamp into the barrel. 2. Move the ceiling bracket downwards to insert it into the notch in the back of the lamp. Rotate rightwards to tighten.



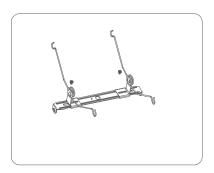
4. Complete the installation



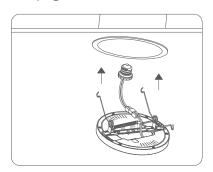


6" retrofit installation

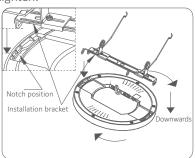
1. Use screws to fix the L-shape spring bracket.



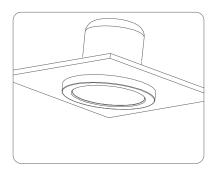
3. Install E26 plug into the barrel.



 At another end, use connector to connect the wire on the lamp together. Then clip the spring piece of the lamp into the barrel. 2. Move the ceiling bracket downwards to insert it into the notch in the back of the lamp. Rotate rightwards to tighten.



4. Complete the installation



Installation requirements

Power off before installation;

Drill proper hole into the ceiling according to product model;

Connect AC wire;

Embed the light into ceiling hole;

Light up and test, installation finish.

Packaging information

Size Information	4 Inch Round	6 Inch Round				
Net weight/CTN	0.21Kg	0.35Kg				
Gross weight/CTN	9.50Kg	12.0Kg				
Inner size/Inch	8.20X6.02X1.77	10.70X8.15X1.77				
Carton size/Inch	18.90X12.99X17.32	27.76X9.25X22.24				
	1pcs/inner box, 40 pcs/carton	1pcs/inner box, 30 pcs/carton				



Notice



- Please read the specification first, to make sure the service environment matches the condition in the specification before using.
- Please confirm the applicable power supply before using.
- Make sure the switch of product is off before connect to the power supply to prevent electric shock.
- Operation against rules may damage your property even harm to your personal safety.
- Preliminarily estimate required quantity of LED panel lights, then according to the power rating of single panel light to figure out the total power and design power supply plan.
- Dangerous high voltage, Non-professionals are not allowed to maintain the products.
- If the exterior flexible cable or wire is damaged, it must exchange by the supplier, its agent or other similar qualified personnels to avoid dangers.



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