



GALACTIC SINGLE & DOUBLE SIDED CABINET LED LIGHT

LED Panel Light Series are thin, custom stable, optical acrylic sheets with high output tier one LEDs embedded along the edge of the LED Light. LED Panel Light Series are thin, custom stable, optical acrylic sheets with high output tier one LEDs embedded along the edge of the LED Light.

FEATURES

- Use LED with high brightness and its luminous flux can reach 26 lm per piece of LED chips.
- Adopt aluminum material-AL6063 to dissipate heat with better function.
- Can be applied for inner and outer light box lighting indoors or outdoors.
- Available with single and double side.
- The products are in accordance with CE and RoHS testing standards.

APPLICATION

Neon box for advertisement

TECHNICAL SPECIFICATION

Parts No	SINGLE SIDE		DOUBLE SIDE	
	CS-ALC01P-000 (DDL)	CS-ALC01P-004 (DDL)	CS-ALC01P-001 (DDL)	CS-ALC01P-000 (DDL)
Rated Input Voltage	DC 12 V	DC 12 V	DC 12 V	DC 12 V
Average Lifetime	13,000 hours	13,000 hours	13,000 hours	13,000 hours
Power Consumption	7 W	13 W	7 W	13 W
Operating temperature	-25 ~ 60°C	-25 ~ 60°C	-25 ~ 60°C	-25 ~ 60°C
Storage Temperature	-40 ~ 70°C	-40 ~ 70°C	-40 ~ 70°C	-40 ~ 70°C
Luminous Flux	400 lm	810 lm	400 lm	810 lm
Luminous Efficacy	57 lm/W	62 lm/W	57 lm/W	62 lm/W
Color temperature	6000 ~ 7000 K	6000 ~ 7000 K	6000 ~ 7000 K	6000 ~ 7000 K
IP Rate	IP 54	IP 54	IP 54	IP 54
Color Rendering Index	≥ 70	≥ 70	≥ 70	≥ 70
Product Length	60 cm	120 cm	60 cm	120 cm

NOTES

- To connect the LED, you only need to connect the terminal of the LED (No use the external wire).
- Suggest choosing high-qualified switch power supply (have short-circuit protection, Over Voltage & Over Loading Protection function etc).
- Don't work under the situations of touching in static-electronics environments or light on.
- The distance from LED to surface board is 15-20 cm.

