



ALUMINUM FRAME LED LIGHT PANEL

LED LIGHT PANELS ▲

4mm LED Light Panel
Aluminum Frame LED panel, Custom Any Size.



4mm LED light panel is aluminum frame designed, it's lightweight, and easy to manipulate. The panel is only 3/16" (4 mm) thick, with aluminum frame. Its low weight and thickness makes shipping and installation a breeze. Plus, CPD 4mm LED Light Panel provides the bright, even, lasting light.

FEATURES

- ◆ Available in custom sizes
- ◆ Aluminum frame designs
- ◆ Slim (4mm thick)
- ◆ Laser cut dotting technology
- ◆ Pull-resistant design wire
- ◆ Custom temperature options (2700-3200K, 4000-5000K, 6000-6500K...)
- ◆ High brightness
- ◆ Long LED lifespan (50 000-75000 hours)
- ◆ Energy saving and maintenance free (70% energy savings over traditional lighting)
- ◆ Even and stable light quality
- ◆ Advanced 3-year warranty



SPECIFICATION

Input Voltage	12 volt DC		
Wattage	1 0.8W per 40 inches LED strip		
Color Temperature	2700-3200 K	4000-5000 K	6000-6500K and etc.
Wire size	20AWG (Pull-resistant design wire)		
Shape and size	Can be customized any square shape, largest size is 4'x8'		
Thickness	4mm (+/-) 1mm		
Weight	4.8kgs per sq m		
Wire coming from panel	3" DC wire + 10' extension cord		
Material Front Side of Panel	Clear pure virgin acrylic panel or with diffuser		
Material Back Side of Panel	High quality reflecting sheet		
Catalog Designation	Non- All custom shapes, no stock items		
Dimming Capacities	12V/24V-72A (Plug and play dimmer)		
Power Supply	UL Listed DC adaptor		
Connection from Panel to Power Supply	Plug & Play. Male plug on power supply / Female plug on panel (2.1 / 5.5 mm barrel plug)		