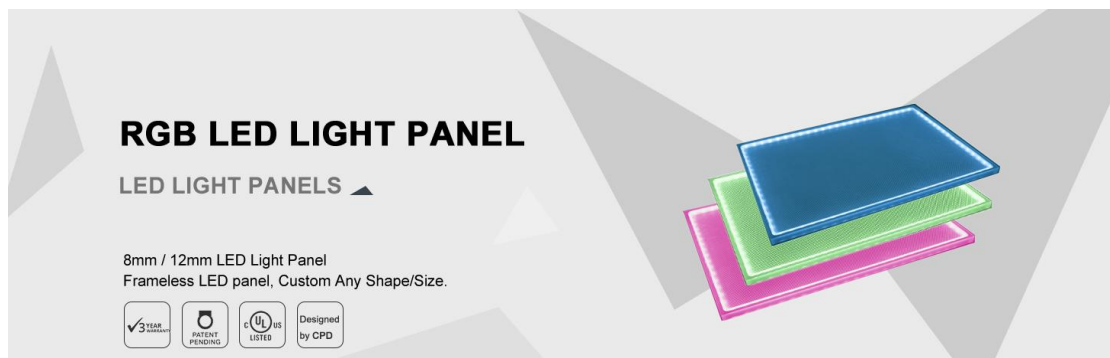


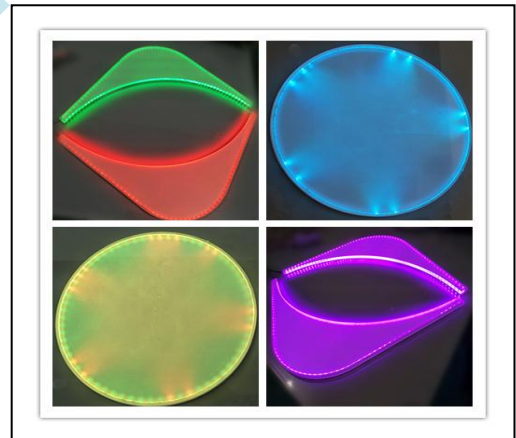
# CPDLIGHTING



CPD RGB LED light panels are controlled by online controller or 24 keys and 48 keys remote controller. They are completely custom size and shape. RGB LED light panels are used for countertop, wall and floor advertisements. It can bring you a rich color. Our RGB panels are rated to last 50,000-75,000 hours.

## FEATURES

- ◆ Available in custom sizes, shapes
- ◆ Frameless designs
- ◆ 10mm or 12mm thick
- ◆ Online controller or remote controller
- ◆ 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



| <b>SPECIFICATION</b>                         |  |             |                     |
|--|--|-------------|---------------------|
| <b>Input Voltage</b>                         | 12 volt / 24 volt power supply depending on your requirement.                            |             |                     |
| <b>Wattage</b>                               | 14.4W per 40 inches LED strip  |             |                     |
| <b>Controller</b>                            | Online controller or 24keys / 48 keys remote controller                                  |             |                     |
| <b>Color Temperature</b>                     | 2700-3200 K  | 4000-5000 K | 6000-6500K and etc. |
| <b>Wire size</b>                             | 20AWG (Pull-resistant design wire)   |             |                     |
| <b>Shape and size</b>                        | Can be customized any shape, largest size is 4'x8'                                       |             |                     |
| <b>Thickness</b>                             | 10 & 12mm (+/-) 1mm  |             |                     |
| <b>Weight</b>                                | 12kgs & 14.4kgs per sq m   |             |                     |
| <b>Wire coming from panel</b>                | 3" DC wire + 10' extension cord  |             |                     |
| <b>Material Front Side of Panel</b>          | Clear pure virgin acrylic panel or with diffuser   |             |                     |
| <b>Material Back Side of Panel</b>           | High quality reflecting sheet  |             |                     |
| <b>Catalog Designation</b>                   | Non- All custom shapes, no stock items   |             |                     |
| <b>Dimming Capacities</b>                    | 12V/24V-72A (Plug and play dimmer)   |             |                     |
| <b>Power Supply</b>                          | UL Listed DC adaptor   |             |                     |
| <b>Connection from Panel to Power Supply</b> | Plug & Play. Male plug on power supply / Female plug on panel (2.1 / 5.5 mm barrel plug) |             |                     |