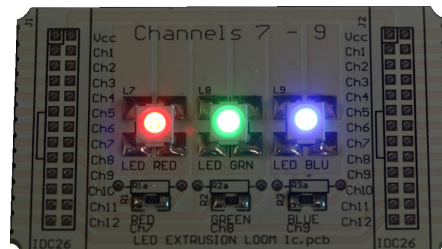


Product Specification

12 Channel RGB LED PCB Strip

Product Code: 12CPRGB01



Description:

Surface mount LEDs are available in red, green, blue, and white. This range features a myriad of effects from scrolling changing colour formats creating subtle light changes to different colour changes in tones of red, blue, green etc.

Typical Application:

LED Strips are used in creating lighting effects around edges of bars, inside coffers and in edge lighting. Especially useful for any built-in application or where heat sensitive items need to be displayed including signs, furniture and show cases.

Specifications:

Dimensions: 66mm x 40mm (3 RGB LEDs)

Operating voltage: 12-24 VDC.

Rated Output: 100ma@ 12VDC max (1.2 watt)

Channels: 3, 4 and 12 Channel



Designing electronics. Custom LED lighting. All made in Australia

12 Channel RGB LED PCB Strip

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Associated Products:

LED Controllers
Custom Designs
Special Effects LEDs

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