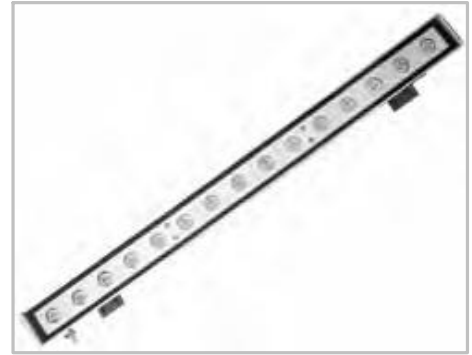


Powerline

Description

The Powerline range is available in both RGB and a variety of single colours including whites. The powerline range is ideal for use in applications requiring long range, heavy colour saturation, the optic clear version will provide the longest throw and the optic diffused strips offer intense, close up colour mixing. The ip 65 Powerline range can be used in exterior applications.



Applications

- Bars and leisure areas
- Restaurants
- Clubs
- Areas that require high power colour flooding
- Exterior applications (IP65)

Benefits

- Super bright LED's
- Energy efficient and cost effective
- Mood setting with virtually any colour
- Optics available 15 degree clear/diffused, 30 degree clear/diffused
- 30 Leds per metre
- DMX 512

Key Features

- Low Power Consumption - (Up to 90% energy savings over Neon).
- Long Life - (70,000 Hours Typically - over 8 years in continuous use).
- Rugged and Reliable - (No glass to break as with Neon or Fluorescent).
- Fast & Simple Installation with wall brackets
- High Brightness.
- No Colour Fade
- Low Maintenance - (LED's offer fit and forget design)



Specification

- Voltage requirement 24V DC
- 1W Leds
- Material: Aluminium alloy
- 30 Leds per metre
- Driver compatibility: 60w powers 2 x 1metre strip
: 30w powers 1 x 1metre strip
- Installation Adjustable wall brackets

L:50cm/100cm
W:4.7cm
H:8.4cm (can be adjusted)

