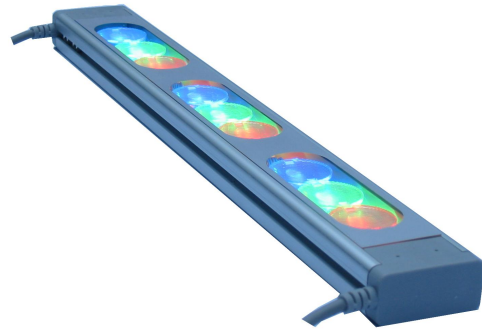


# inSTYLE

## Powerline Optic range Wall flood



### \*Benefits

- Energy efficient and cost effective
- High quality high power Cree LED's
- Mood setting with virtually any colour
- High power to flood walls etc.
- Tight angle flood beam
- Optics available 6 degree, 25 x 6 degree oval

### \*Applications

- Bars and leisure areas
- Clubs
- Restaurants
- Areas that require high power colour flooding



### \*Specification

#### Electrical

|                      |                     |
|----------------------|---------------------|
| Input voltage        | 48V DC              |
| Data connection      | RJ 45               |
| Driver compatibility | Power driver 36/144 |

#### Environmental

|                              |                           |
|------------------------------|---------------------------|
| Operating ambient temp range | -20°C / +40°C             |
| Operating temp               | +50°C @ 25°C Ambient      |
| Cooling                      | Conductive Cooling System |

#### Mechanical

|              |                           |
|--------------|---------------------------|
| Construction | Silver anodised aluminium |
| Flammability | 94v-0 Flame class rating  |
| Installation | Adjustable brackets       |

#### Dimensions available

|        |       |   |       |   |        |
|--------|-------|---|-------|---|--------|
| Length | 360mm | / | 600mm | / | 1311mm |
| Width  | 44mm  | / | 44mm  | / | 44mm   |
| Depth  | 21mm  | / | 21mm  | / | 21mm   |

#### Lighting characteristics

|                           |                              |
|---------------------------|------------------------------|
| Typical lumen maintenance | 70% @ 50,000 Hours           |
| Lamp life                 | 50,000 Hours @ 25°C          |
| Optical systems available | 6 degree, 25 x 6 degree oval |