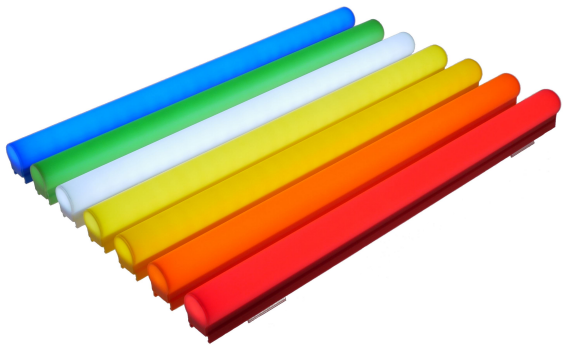
# LED Contour Illumination
## Ledtube30



### Benefits

- Coloured in daylight, on or off
- A unique, easy to install system
- Large 30mm diameter profile for maximum visibility
- Long maintenance-free life
- Safe to touch with zero shock risk
- Runs up to 90 meters on only one power supply
- Ensures a healthy 10-year lifespan
- Adjustable lengths available, increment every 55mm
- Manufactured from recyclable materials and supplied globally

### Features

| | |
|---|---|
| Input voltage | 40 - 46 Vdc |
| Average power consumption | 5 W/m |
| Diameter | 30 mm |
| Cut to length | not cuttable / Sections can be cut in 55 mm increments |
| Factory bends | 300 mm radius |
| In-field bends | 4 m radius |
| Housing | Impact modified PMMA |
| Connection | Utilising JST JWPF connectors |
| Ingress protection | IP66 |
| Flammability | UL94 HB |
| IEC safety class | III |
| Operating temperature | -30°C to +60°C |
| Mounting | UV stabilised polycarbonate mounting clip |
| Mounting clip pull force | > 17 kg |

RoHS COMPLIANT IP66 CE

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### Power supply

17081 Contour ledtube 30 Power Supply 46 Volt DC - 20 Watt - IP67

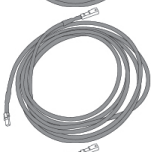
17020 Contour ledtube 30 Power Supply 46 Volt DC - 40 Watt - IP67

17019 Contour ledtube 30 Power Supply 46 Volt DC - 96 Watt - IP67

17018 Contour ledtube 30 Power Supply 46 Volt DC - 240 Watt - IP67

### Accessories

17014 Contour ledtube 30 connection cable 1 meter

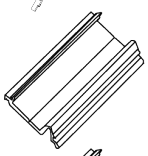


17015 Contour ledtube 30 connection cable 3 meter

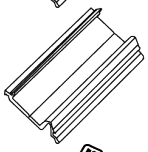
17016 Contour ledtube 30 connection cable 5 meter

17017 Contour ledtube 30 connection cable 10 meter

17021 Contour ledtube 30 Y Connector



17213 Contour ledtube 30 High-Friction Mounting Clip (bag of 10)



17215 Contour ledtube 30 Mounting Clip (bag of 30)

17023 Contour ledtube 30 Additional Blanking Terminal

## Compliances

| | |
|---|---|
| EN 55015 :2013 + A1 | Limits and Methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment |
| EN 61547: 2009 | Equipment for lighting purposes – EMC immunity requirements |
| EN 60598-1:2008 | Luminaires |

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