

JC17026

Inground Directional

9W Inground single directional light 110° beam angle 3000K IP67 c/w 900mm cable

Features & Benefits

- Durable die-cast aluminium construction
- IP67 protection against water ingress
- Stylish contemporary design
- Matching colour temperature and finish to the Architectural exterior range



General Information

| | |
|------------------------------|------------------------|
| Mounting | In-Ground |
| Trade Name | Architectural |
| Environment | Outdoor |
| Product Group | LED - Inground |
| Color Finish | Anthracite |
| Product Shape | Round |
| Product Range | Architectural Exterior |
| Overall Dimensions | Ø125 x 140mm |
| Height (mm) | 25 |
| Depth (mm) | 135 |
| Diameter (mm) | 125 |
| Product Weight(kg) | 0.99 |
| Light Source | LED |
| Light Source Features | Warm White |
| Recommended Product Location | Residential/Commercial |
| Method Of Fix | Inground |
| IP Rating | IP67 |
| Origin of manufacturer | Made in China |

| | |
|-------------------------|--|
| Warranty | 3 Year Warranty (See Website for terms and conditions) |
| Driver Manufacturer | HEP |
| LED Manufacturer/Type | CREE LED 1304 |
| Lighting Product Type 1 | In-Ground |
| Customs Tariff code** | 9405499090 |

Electrical

| | |
|--------------------------------------|----------------------|
| Voltage Rating | 220-240 |
| Primary Running Current(Amp) | 0.13 |
| Operating Frequency Hz | 50/60Hz |
| Secondary running current(mA) | 700 |
| Constant Current or Constant Voltage | CC |
| Luminaire Circuit Wattage | 9 |
| Class | I |
| Output Voltage Max/Range (VDC) | 6-13 |
| Total Harmonic Distortion (THD)% | 20 |
| Power Factor Correction | 0.9 |
| Input Electrical Connections | Live, Earth, Neutral |
| Dimmable | No |

Performance Data

| | |
|------------------------------|---|
| LED Life (Hours)* | 36000 |
| Energy Rating | This product contains a light source of energy efficiency class G |
| Actual Lumen Output | 88 |
| Lumens Per Circuit Watt | 10 |
| Color Rendering Index | 80-89 |
| CRI: Ra | 84 |
| Correlated Color Temperature | 3000K |
| Beam Angle ° | 110 |
| LOR (Light Output Ratio) % | 100 |
| Photometry Available | Yes |

Construction

| | |
|------------------|---------------|
| Primary Material | Aluminium |
| Driver Housing | Polycarbonate |

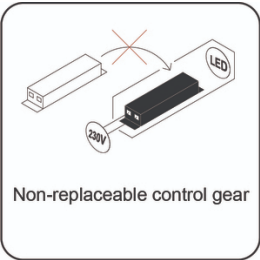
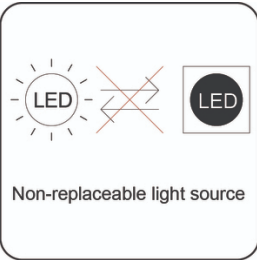
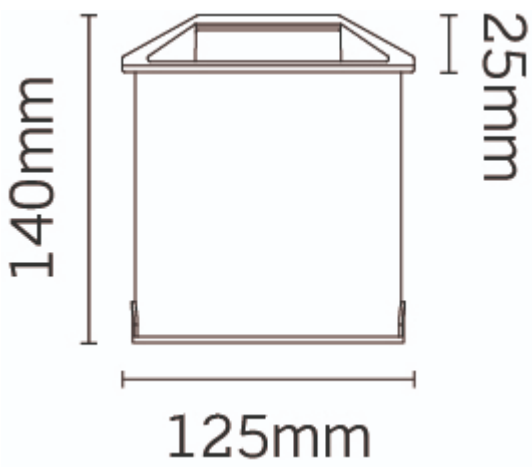
Packaging

| | |
|-----------------------------|------|
| Product Packaged Weight(kg) | 1.26 |
| Quantity Per Outer Carton | 8 |
| Outer carton(L)- cm | 30.5 |
| Outer carton(W)- cm | 30.5 |
| Outer carton(H)- cm | 42 |
| Outer carton Net weight- kg | 7.2 |

| | |
|-------------------------------------|----------------|
| Outer carton Gross weight- kg | 10.5 |
| Product Bar Code EAN-13 Number | 5052544079085 |
| Outer carton Bar Code ITF-14 Number | 15052544079082 |

Standards & Approvals

| | |
|-------------------------------|----------------------------------|
| Manufactured In Accordance To | BS EN 60598-2015 |
| CE Marked | Yes |
| UKCA Marked | Yes |
| Date code/Purchase order No. | Yes |
| WEEE Symbol | Yes |
| Certificate Of Conformity | Available on request |
| Accredited Members | LIA, ISO9001-2015, ISO14001-2015 |



*Hours life stated is an indication of expected L70 chip and light output calculations when operating in optimum conditions. Product warranty period supports the full product during the term given. The L70 hours expectancy is not correlated with the full product warranty term, nor is it a representation of lumen depreciation during the warranty period.

**JCC Lighting Limited makes every effort to ensure that the Customs Tariff information in this document is timely and accurate. However, it's not possible for us to assure the absolute veracity and completeness of that information, as errors may occur. The placement of any inaccurate tariff information is completely unintentional. JCC Lighting Limited reserves the right, in its sole discretion, to correct any errors or omissions to the tariff code and to make any and all changes contained in this document at any time and without notice. It is the sole responsibility of the importer to ensure that the commodity code advised is correct for the products/goods being supplied by JCC Lighting Limited. JCC Lighting Limited does not assume any liabilities, losses, costs, and expenses arising out of or related to the importers use of this commodity code or the information related to the import of any JCC Lighting products.

