

Greenstreet LED

Roadway luminaire utilising innovative, energy saving LED technology combined with a highly efficient optical system.

Specification

- Smooth refractor lens system in UV-stabilised acrylic
- High colour rendering LED system provide a visually safe environment
- Precision pressure die-cast aluminium housing with durable powder coat paint finish
- The gear & optical chamber is isolated from the connection box for optimum performance, lamps included
- Four heavy duty stainless steel clips provide positive lens closure
- Standard body colour, powder coat RAL 8301 (Grey);
- Continuous silicone gasket around the lens provides secure IP65 weather protection for the optical chamber (IP24 for the cable termination)
- Suits dia. 34mm x 80mm long spigot mount



Quick Spec

Pierlite Greenstreet die-cast aluminium body with acrylic profile lens retained with stainless steel clips. Integral electronic control gear and LED lamp system.

Design Application

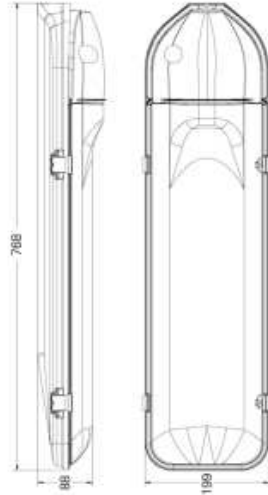
Public roadlighting, footpaths, cycleways, carparks, marinas, industrial and civic areas.

Product Codes

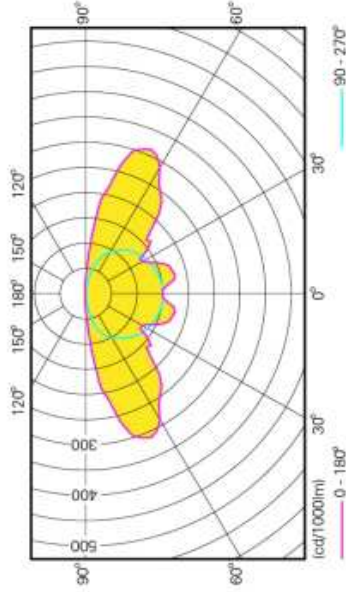
| Code | Version | Dim (mm) | Mass (kg) |
|----------|-----------|-----------|-----------|
| GSLED26B | 26W 4000K | 768 x 199 | 4 |

Performance

Dimensions



Polar Intensity Diagram Greenstreet LED 1 x LED 26W/840



Max Dim (mm)
768 x 199

