



- Recessed LED fitting suitable for multiple applications in traditional or concrete surfaces
- Applications include illumination of paths and driveways both indoors and outdoors and may be used to light up steps in cinemas and theatres
- Can also be used in submersible applications up to 3 metres in depth including swimming pools (fig.1)
- The body and recessed housing are made of high resistance technopolymer with a stainless steel rim
- The screen or diffuser is made of opal polycarbonate
- Utilises 9 LED OSRAM® modules
- High resistance to chemical and atmospheric agents
- Features include energy saving, long life, low maintenance, compact, high luminous efficiency, low heat emission and is easy to install
- Connections may not exceed 30m from gear (fig.2)
- Electronic gear of 10W/24V allows 6 fittings to be connected
- Can be installed on normally flammable surfaces
- Class 3
- IP 68
- 24V only

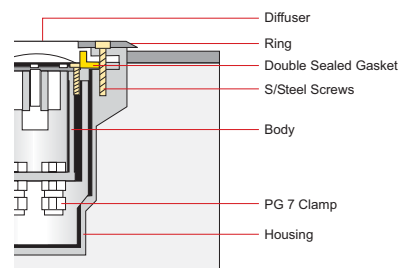


Fig. 1

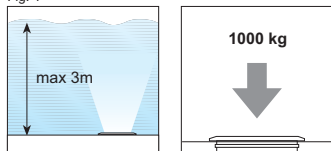
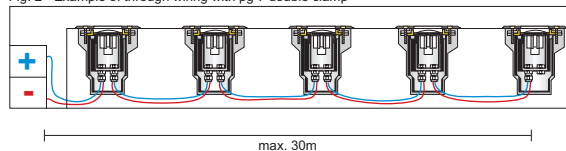


Fig. 2 - Example of through wiring with pg 7 double clamp





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Stainless
Steel Trim

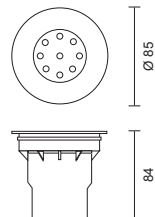
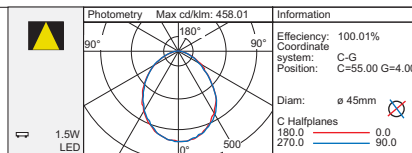


code lamp details

Nauto white LED

5801 1.5W 24V

LED controller required

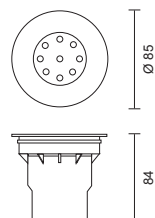
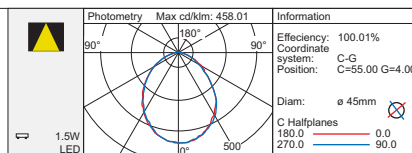
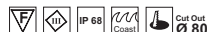


code lamp details

Nauto blue LED

5802 1.5W 24V

LED controller required



Accessories

code details

LED Controller for up to 6 fittings

7312 0-10W 50grms

See transformers, gears and accessories

