

Technical Datasheet

Radiant Low Energy, High Output Fluorescent Light Fitting.

Dimensions

Overall: 160mm x 160mm x 46mm
Lens: 160mm x 160mm x 29mm
Base: 160mm x 160mm x 17mm

Finish

Light Spark finish

Power

12V DC option
24V DC option

Material

Lens: Clear Opal polycarbonate
Base: White polycarbonate

Bulb

16W 2D Low energy Fluorescent unit

Light Output

GE F282D / 835 4 Pin 2D 16W fluorescent tube rated 2050 lumen

Consumption

Approximate 1 Amp per hour.
30 hours of continuous use powered from an average tow car battery.

Standards

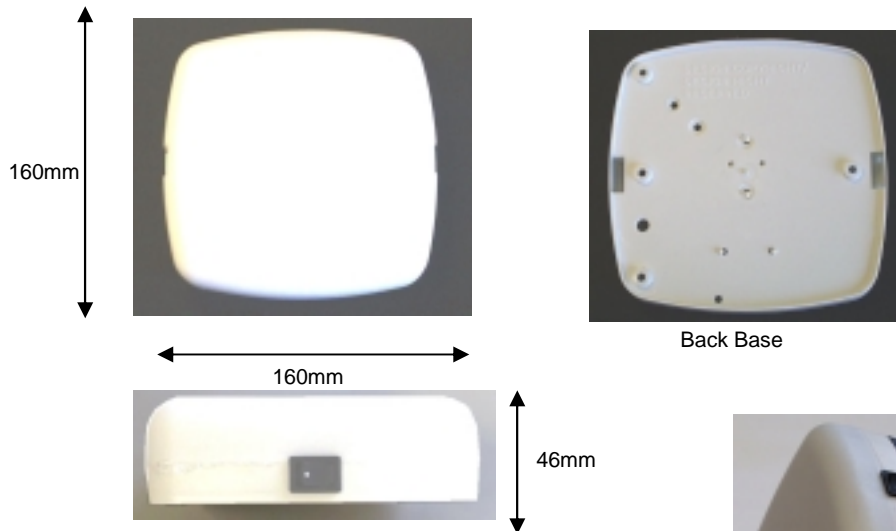
CE : Conforms to all European Standards

Applications

Interior use, unless other wise stated.
Marine (galley and engine room), automotive, emergency vehicles, commercial trailers, custom truck bodies, caravans, campers, tents, advertisement back lighting

Options

Switched, non-switched, wired, task light, emergency battery back up (task light), security sealed (anti-tamper), OEM option and custom printed.



Radiant Task Light

Powered from car Cigarette socket with rechargeable battery pack option.



| P/N | Description |
|--------|---|
| R12V | 12V Radiant Switched |
| R24V | 24V Radiant Switched |
| R12VN | 12V Radiant No Switch |
| R24VN | 24V Radiant No Switch |
| R12VNS | 12V Radiant Security sealed, (No Switch) |
| R24VNS | 24V Radiant Security sealed, (No Switch) |
| RT12V | 12V Radiant Task light, with 5m-cigarette power lead. |
| RT12VB | 12V Radiant Task light, with 5m-cigarette power lead & Re-chargeable battery back up. |
| RT24V | 24V Radiant Task light, with 5m-cigarette power lead. |
| RT12VB | 12V Radiant Task light, with 5m-cigarette power lead & Re-chargeable battery back up. |