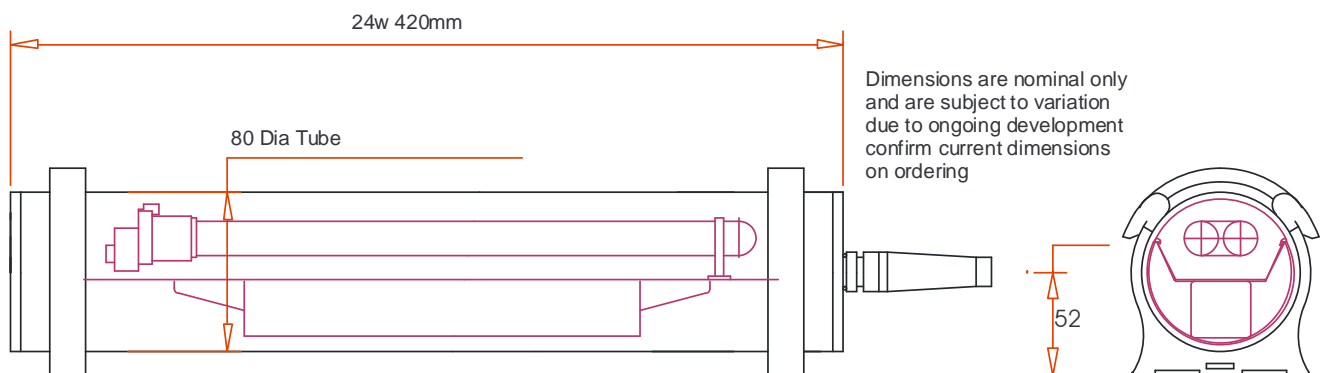
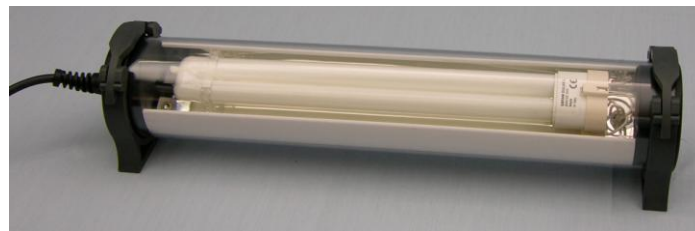


# Linear fluorescent tubes

## IP67 polycarbonate tubelight 24w 230v ac

The waterproof tubelight is tested to IP67 and comes complete with brackets and approximately 2.75m trailing lead. The main body tube is made from impact resistant polycarbonate. This unit has many applications within the manufacturing and food industries as well as the marine environment. The plastic end caps are secured using stainless steel screws, to ensure not only a waterproof unit but also one that will resist corrosion.



### Features:

- Impact resistant 80mm diameter polycarbonate tube with 3mm wall thickness
- Moulded plastic end caps
- Stainless steel end cap securing screws
- High frequency 230/240v 50/60 Hz electronic ballast
- Polished aluminium gear tray for maximum light output
- 2 Brackets c/w top securing straps

Primary Voltage:	230/240v 50/60 Hz
Ballast Type:	High frequency electronic
Lamp Type:	Compact Fluorescent
Max Wattage:	24watt PL
Lamp Base:	2G11
Switch Fitted:	No
IP Rating:	IP 67
Base Type:	Brackets can be horizontal or vertical mounted
Arms:	not applicable
Gear Tray:	Polished aluminium
Shield Fitted:	No
Visor:	not applicable
Trailing Cable:	Yes approx 2075m
Plug Fitted:	No ( unit designed for permanent installation)
Manufacturing Standard:	BS EN 60598
RHOS Compliant:	Yes
WEE Compliant:	Yes
Finish & Colour:	Dark Grey end caps and brackets

**Accessories:**

**Lamps**



**2G11 cap PL-L fluorescent lamp 24 watt 4,000k  
RS Order Code; 570-593 catalogue page No 1315**