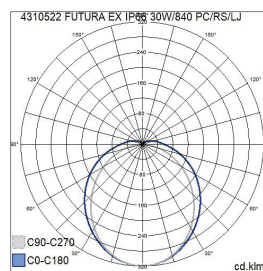
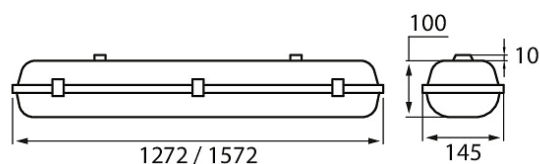




Futura Ex

Suitable for spaces with an explosive atmosphere or high levels of dust, such as chemical industry production facilities. The structure of the luminaires meets the requirements set in the ATEX directive 2014/34/EU (Ex II 3G Ex nA IIC T6 Gc, Ex II 3D Ex Tc IIIC T85°C Dc). Extremely robust design.

- Polycarbonate housing and opal diffuser. Stainless steel latches.
- Grey.
- Protection class I.
- Suitable for Ex-zone classes 2 and 22.
- Surface mounting.
- Throughwired 5 x 2.5 mm².
- Installation height 2–8 m.
- Integrated LED:
1200 mm: 31 W / 4700 lm. 60 W / 9300 lm.
1500 mm: 38 W / 5800 lm. 71 W / 11 100 lm.
- Colour temperature 4,000 K. CRI > 80 / Ra > 80.
- MacAdam 3 SDCM.
- IP66.
- On/off.
- Ambient temperature range -20 ... 55 °C.
- Rated lifetime L70 100 000 h (Ta55°C).
- Power source service life 100,000 h.
- PC = polycarbonate.



• in stock

Futura Ex L1275

NO.	CODE	W	LM
• 4338540	T3FXBA IP66 IK10 31W/840 PCO Ex	31	4700
• 4338541	T3FXBB IP66 IK10 60W/840 PCO Ex	60	9300

Futura Ex L1572

NO.	CODE	W	LM
• 4338542	T3FXBC IP66 IK10 38W/840 PCO Ex	38	5800
• 4338543	T3FXBD IP66 IK10 71W/840 PCO Ex	71	11100