



Order Code: XNCF5620NWM3
CYCLONE X Hazardous Weatherproof 44W - Fixed Output - Emergency - 4000K



Features

- Efficacy - 153 lm/W
• Suitable for indoor areas of high risk explosions or outdoor under shelters
• Easy clip-on design for quick install and maintenance
• ATEX certified for category 3, certified type Ex nR IIC T6 Gc & Ex tc IIIC T62
• Certified to EN 60079 zone 2 (GAS) and zone 22 (DUST)
• For use in ambient temperature range of -20°C to + 45°C
• Zone 2/22 hazardous area weatherproof fitting
• CRI: Ra>80

Construction

- Polycarbonate body finished in white (RAL 9016)
• Opal Polycarbonate TP(a) diffuser
• Integral driver
• Stainless steel external screws
• Supplied in neutral white (4000K) LED

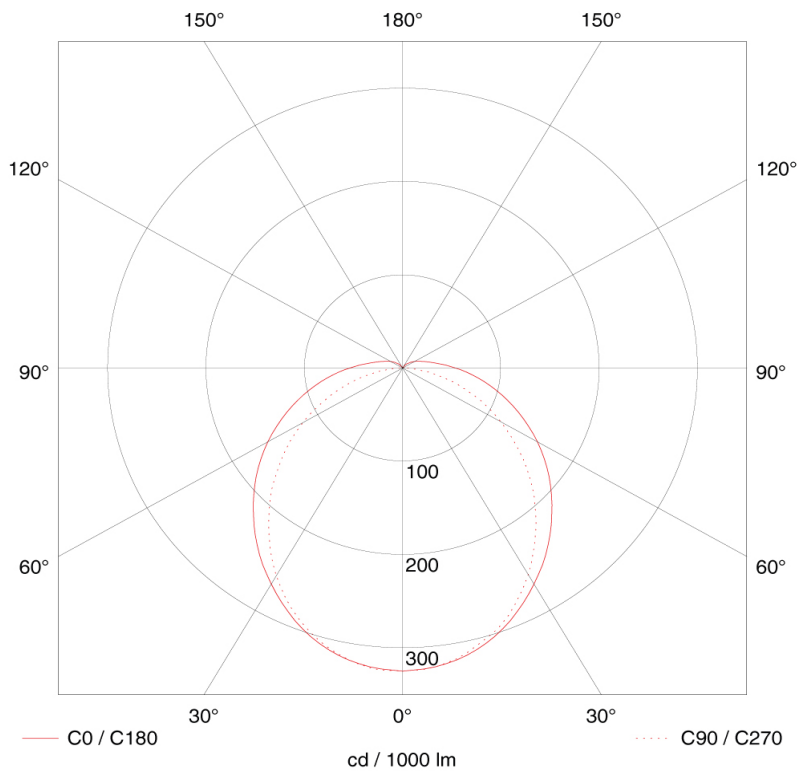
To Specify

CYCLONE X Hazardous Weatherproof 44W - Fixed Output - Emergency - 4000K as per Tamlite CYCLONE X range.

Technical Data

Table with 3 main sections: General, Electrical, and Driver. General includes Luminaire Wattage (44W), Weight (4.40kg), Operating Temperature (5 to 25°C), Light Output (7200 lumens, 153 lm/W, 118° beam angle), and Life (L90: 52000 HRS, L80: 60000 HRS, L70: 60000 HRS). Electrical includes Input Voltage Range (220-240V), Inrush Current Peak (250A), Surge Protection (2kV), Conductor Size (2.5mm), Terminal Type (4-pole-grip-wire), LED (CCT: 4000K, CRI: 80, Macadam Elipses <3). Driver includes Driver Lifetime (100000 HRS) and Emergency (490 lumen operating, 4W emergency wattage).

Photometrics



Dimensions

