CYCLONE X



Suitable for indoor areas of high risk explosions or outdoor under shelters

Zone 2/22 hazardous area LED weatherproof fitting

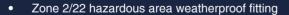
Various mounting options on ceiling or wall



Lighting for a Living

CYCLONE X





- Suitable for indoor areas of high risk explosions or outdoor under shelters
- Various mounting options on ceiling or wall For use in ambient temperature range of -20°C to + 45°C
- Certified to EN 60079 zone 2 and zone 22 (DUST)
- 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
- CRI: Ra>80
- Up to 118 lumens per Watt efficacy 50,000 hours lifetime (L80/B10)





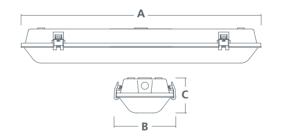




Order Code	Description	lm	W	lm/W	kg
XNCF220NW	18W - 4000K	2100	18	117	2.20
XNCF240NW	36W - 4000K	4100	36	114	2.20
XNCF440NW	36W - 4000K	4100	36	114	3.20
XNCF480NW	72W - 4000K	8200	72	114	3.20
XNCF560NW	54W - 4000K	6200	54	115	3.70
XNCF5100NW	87W - 4000K	10300	87	118	3.70

Dimensions

Order Code	A (mm)	B (mm)	C (mm)
XNCF220NW	670	155	105
XNCF240NW	670	155	105
XNCF440NW	1280	155	105
XNCF480NW	1280	155	105
XNCF560NW	1580	155	105
XNCF5100NW	1580	155	105



CONSTRUCTION

- Polycarbonate body finished in white (RAL 9016)
- Opal polycarbonate diffuser
- High impact reinforced body IK08
- Stainless steel fixing screws
- Supplied as standard with neutral white (4000K) LED

OPTIONS

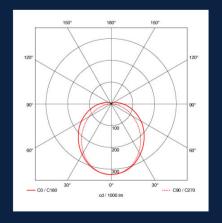
M3	3 hours integrated emergency
TPS	Tamper proof screws

INSTALLATION NOTES

Various mounting options on ceiling or wall by means of stainless steel clamp. Special housing perforations or special sealing technologies not required for standard applications.

TO SPECIFY

High quality long life hazardous area weatherproof as per Tamlite CYCLONE X



Lighting for a Living

Tamlite Lighting Sales Centre

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