xcite LED Lighting
Data Sheet

Order Code: XCNC14NW

22W - 1200mm Non Corrosive Polycarbonate Luminaire - IP65 - 4000K



Features

- Ideal for replacement of linear fluorescent fixtures
- Available in 3 lengths
- Microwave movement sensor available
- Up to 136 lumens per watt efficacy

Construction

- Grey polycarbonate body
- Supplied with opal diffuser
- Integral emergency option available
- Stainless steel fixing clips
- CRI: Ra>80
- Supplied with neutral white [4000K]

Note: This luminaire is not suitable for all chemical environments, please contact us for advice if this luminaire may be exposed to, oil, grease, solvents, acids, alkaline or any similar chemicals.

Technical Data

General

Luminaire Wattage (W)	22
Weight (kg)	1.83
Operating Temperature (ta °C)	-20 to 25

Light Output

Lumens (lm)	3000
Efficacy (lm/W)	136

LED

CCT (K)	4000
CRI	80
Macadam Elipses	3

Driver

Driver Current (mA)	500mA
Forward Voltage (V)	24-42

Electrical

Rated Input Current (A)	0.1
Power Factor (pf)	0.96
Input Voltage Range (VAC)	198-264
Inrush Current Peak (A)	12.9
Conductor Size (mm)	2.5
Terminal Type	3 pole piano key

Technical
Stafford Park 12
Telford, Shropshire,
TF3 3BJ

T: +44 (0)1952 292441
E: sales@xciteledlighting.co.uk
W: www.xciteledlighting.co.uk

xcite LED Lighting

Data Sheet

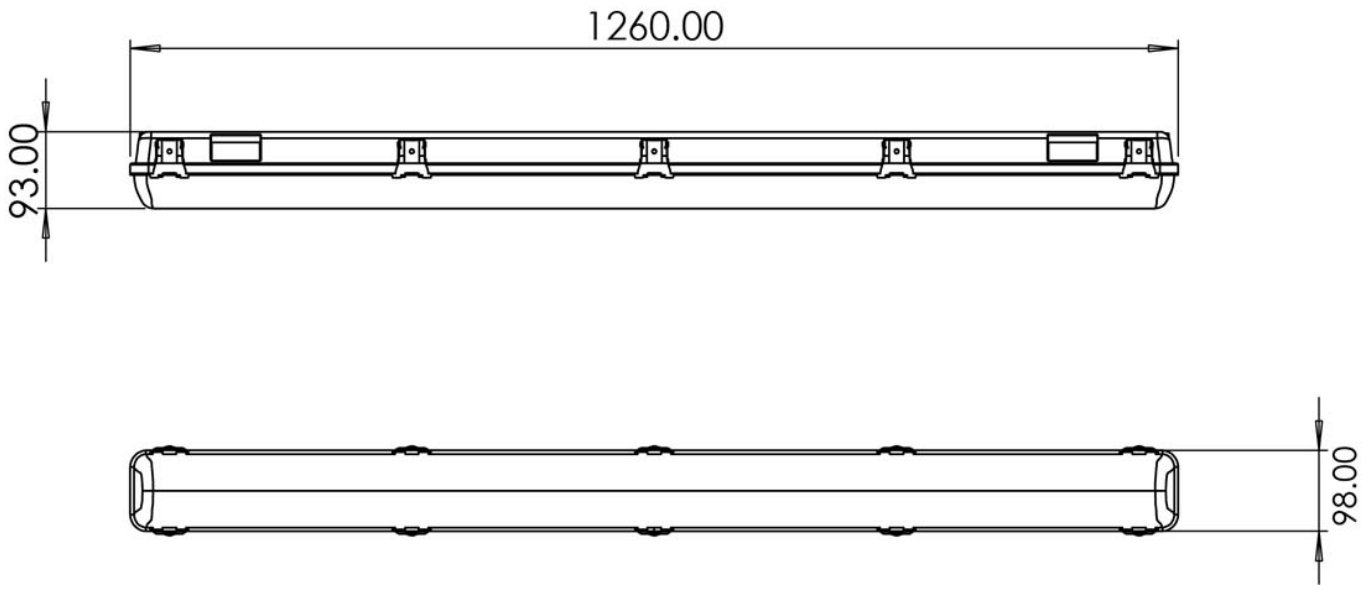
Order Code: XCNC14NW

22W - 1200mm Non Corrosive Polycarbonate Luminaire - IP65 - 4000K

Dimensions

Length (mm)	1260
Width (mm)	98
Depth (mm)	93

Line Drawing



Technical
Stafford Park 12
Telford, Shropshire,
TF3 3BJ

T: +44 (0)1952 292441
E: sales@xciteledlighting.co.uk
W: www.xciteledlighting.co.uk