

Order Code: XCNC24NWHFSM3

42W - 1200mm Twin Body Non Corrosive Polycarbonate Luminaire - IP65 - Microwave Sensor - 3hrs Maintained Emergency - 4000K



Features

- Ideal for replacement of linear fluorescent fixtures
- Available in 3 lengths
- Microwave movement sensor available
- Up to 121 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

Table with 2 columns: General, Light Output. Rows include Luminaire Wattage (W), Weight (kg), Operating Temperature (ta °C), Lumens (lm), and Efficacy (lm/W).

Table with 2 columns: Electrical. Rows include Rated Input Current (A), Power Factor (pf), Input Voltage Range (VAC), Inrush Current Peak (A), Conductor Size (mm), and Terminal Type.

Table with 2 columns: LED. Rows include CCT (K), CRI, and Macadam Ellipses.

Table with 2 columns: Driver. Rows include Driver Current (mA) and Forward Voltage (V).

Table with 2 columns: Emergency. Rows include Emergency Lumen Operating and Emergency Wattage (W).

**Order Code:** XCNC24NWHFSM3  
42W - 1200mm Twin Body Non Corrosive Polycarbonate Luminaire - IP65 - Microwave Sensor - 3hrs Maintained Emergency - 4000K

Dimensions

|        |      |
|--------|------|
| A (mm) | 1260 |
| B (mm) | 154  |
| C (mm) | 95   |

Line Drawing

