



bernliteLED

Xy-Fi The World's Smallest LED Solution

What if the LED Indicator could also be the emergency light source?

- XY-Fi - the world's smallest Emergency LED conversion system
- XY-Fi - so discreet you hardly know it's there
- XY-Fi - designed for unobtrusive and seamless integration for a wide range of luminaire types
- XY-Fi - small but packs a powerful punch, typically delivering greater than 6m spacing's

Key Features

- Ultra Compact
- Bezel diameter only 12mm
- Integral Status Indicator LED
- Integral and remote mounting options
- DALI & Non-AutoTest operation
- Integral Strain Relief
- Secondary optics available

Supply Options

- Articulated for remote conversion
- Separate components for integral conversion

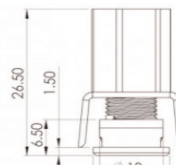
Complete installation and dimensional information available from installation sheet. Retrofitting fluorescent luminaires, simply use the existing LED indicator aperture.

SPECIFICATION

WATTAGE 3 Watts
 DRIVE CURRENT 275mA
 LUMEN OUTPUT 77 (Typical)
 CONDUCTORS AWG28 (0.08mm²)
 WIRE LOOM 3mm outer diameter
 DIMENSIONS 26mm x 12mm Ø 10mm Ø mounting hole
 WEIGHT 20g



The XY-Fi indicates green to show 'mains healthy' and switches to full output of white light when in emergency mode.



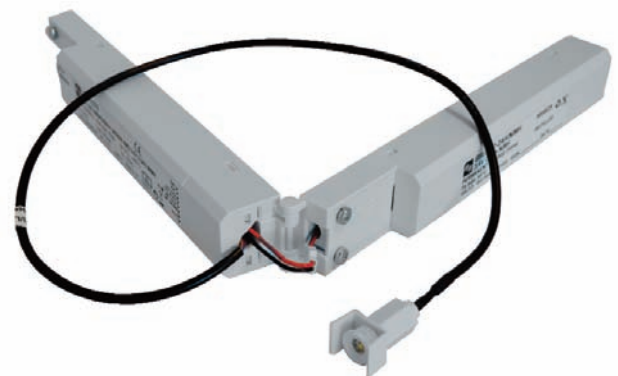
ENVIRONMENTAL CONDITIONS

OPERATING TEMPERATURE 0°C to +45°C
 STORAGE TEMPERATURE 0°C - +80°C
 RELATIVE HUMIDITY 85% RH max
 LIFETIME min 50,000 hours
 PROTECTION RATING IP40 when installed

ELECTRICAL TESTING STANDARDS
 EN 62031 EN 62471



Order Code 9005028



Order Code 9005010