



Standard version



Area version



Corridor version

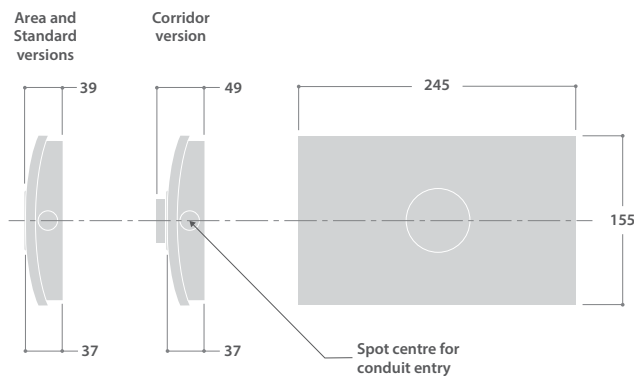
RANGE

DISTRIBUTION	CAT. No.	APPROX. kg	TYPE
Area	WFF 17493	0.5	Non-maintained
Corridor	WFF 17494	0.5	Non-maintained
Standard	WFF 17495	0.5	Non-maintained

SPARES

DESCRIPTION	CAT. No.	APPROX. kg
Nickel Metal Hydride (NiMH) battery	EMB 617	0.15

DIMENSIONS



EMERGENCY LUMINAIRES FOR SURFACE MOUNTING WITH SMARTSCAN WIRELESS COMMUNICATION



SPECIFICATION

- Polycarbonate body finished white (RAL9016)
- Three hour, non-maintained emergency operation
- Stand-alone self-test and full SmartScan wireless communication compatible
- Reliable LED technology
- Low standby power consumption (1.7W total)
- Status indicator shows operational condition
- Superb photometric performance
- Reliable Nickel Metal Hydride (NiMH) battery technology

At Platform 1 SmartScan emergency luminaires may self-test at any time. Consequently, caution should be exercised in situations where this may be inconvenient (such as hotel rooms or hospital wards). At Platform 2 specific testing times can be set via the SmartScan website (SmartScan Gateway required).

SmartScan Wireless Standards Compliance:

Europe: EN 300 220-1 V2.4.1 / EN 301 489-3 V1.6.1

Australasia: ACMA 2014 Radio Communication Standard 2014

Thorlux Patented Wireless Technology - GB2575724

Photometric Performance
see Firefly luminaire