

# LEXI



Ceiling Mounted



Wall Mounted



Suspension Mounted



Cantilever Mounted

## LEGEND OPTIONS

ISO 7010 Double Sided \*



EURO Double Sided \*



ISO 7010 Single Sided

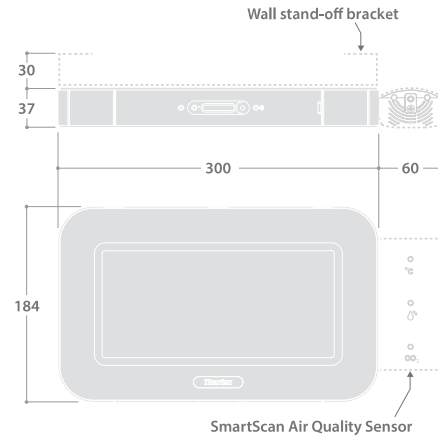


EURO Single Sided



\* Suitable for wall mount applications. Legend can be inserted as arrow left or arrow right.

## DIMENSIONS



## OPTIONAL MOUNTING KITS

All other methods (as shown) supplied as standard

DESCRIPTION	CAT. No.	APPROX. kg
Suspension mounting kit	LX 17421	0.2
Cantilever mounting bracket	LX 19448	0.1
Wall stand-off bracket	LX 20019	0.4
Back plate kit (to mask wall when retrofitting)	LX 19691	0.2

## SPARES

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

End of life SmartScan batteries can be returned to Thorlux for recycling.





Integral downlight for exit illumination



Hinged battery access



Silver bezel option

EMERGENCY EXIT SIGNS WITH DEDICATED SMARTSCAN WIRELESS TECHNOLOGY VERSIONS



SPECIFICATION

- Polycarbonate body finished white (RAL9016) with acrylic legend panel
- Silver bezel option
- Extremely long LED lifetime, up to 100,000 hours
- 20m maximum viewing distance in accordance with BS EN 1838
- Three hour, maintained emergency operation
- Simple to install, full status reporting SmartScan wireless communication versions
- Low power consumption (1.7W total)
- Ceiling or wall mounted
- Optional 3m wire suspension kit or cantilever mounting bracket
- Integral downlight for exit illumination
- Choice of legends
- Status indicator shows operational condition
- Hinged battery compartment (requires tool access) provides fast battery replacement
- Reliable Nickel Metal Hydride (NiMH) battery technology
- Available with a factory-fitted SmartScan Air Quality Sensor. (See Air Quality Sensor datasheet for more details)

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).

RANGE

ISO 7010 LEGEND	CAT. No	EURO LEGEND	CAT. No	APPROX. kg	TYPE
<b>SmartScan</b>					
A	<b>WLX 17463</b>	D	<b>WLX 17460</b>	1.0	Maintained ▲
B	<b>WLX 17464</b>	E	<b>WLX 17461</b>	1.0	Maintained ▲
C	<b>WLX 17465</b>	F	<b>WLX 17462</b>	1.0	Maintained ▲
<b>AutoTest</b>					
A	<b>TLX 17463</b>	D	<b>TLX 17460</b>	1.0	Maintained ▲
B	<b>TLX 17464</b>	E	<b>TLX 17461</b>	1.0	Maintained ▲
C	<b>TLX 17465</b>	F	<b>TLX 17462</b>	1.0	Maintained ▲
<b>Emergency</b>					
A	<b>ELX 17463</b>	D	<b>ELX 17460</b>	1.0	Maintained ▲
B	<b>ELX 17464</b>	E	<b>ELX 17461</b>	1.0	Maintained ▲
C	<b>ELX 17465</b>	F	<b>ELX 17462</b>	1.0	Maintained ▲

▲ Wire link may be removed to enable non-maintained operation

**FINISH OPTIONS** - suffix catalogue number with: **SV3** - Silver e.g. **WLX 17463 SV3** etc.

**NOTE** - Available with a SmartScan Air Quality Sensor pre-fitted - suffix catalogue number with: **AQS** e.g. **WLX 17463AQS**

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

SmartScan Configurations



Find out more at [www.thorlux.com/smartsan](http://www.thorlux.com/smartsan)



\* SmartScan versions only