

Architectural emergency exit sign with SmartScan wireless technology

Architectural surface or recessed mounted emergency exit sign. Combination of SmartScan wireless technology and Lithium Iron Phosphate (LiFePO4) battery, this durable and reliable signage adds elegance and style to all applications. Available in black or white colour options with three hour, maintained operation and functional downlight element to illuminate points of emphasis.

Applications: commercial environments, education, healthcare and retail.

- Versatile mounting options to fulfil all installation requirements
- Extremely long LED lifetime, up to 100,000 hours
- 23 m maximum viewing distance in accordance with BS EN 1838
- Simple to install, full status reporting SmartScan wireless communication versions
- Integral downlight for point of emphasis and escape lighting illumination
- Choice of ISO 7010 legends
- Status indicator shows operational condition
- Reliable Lithium Iron Phosphate (LiFePO4) battery technology

Notes: Double sided legend option only available on ceiling mounting versions



Specification

Mounting	Recessed Surface	IP rating	IP40
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Emergency data

Legend type	ISO 7010 arrow down ISO 7010 arrow left ISO 7010 arrow left / right double sided ISO 7010 arrow right ISO 7010 arrow up	Maximum viewing distance	23 m
Emergency type	Maintained (wire link may be removed to enable non-maintained operation)	Emergency duration	3 hours
Battery specification	Lithium Iron Phosphate (LiFePO4)		

Power

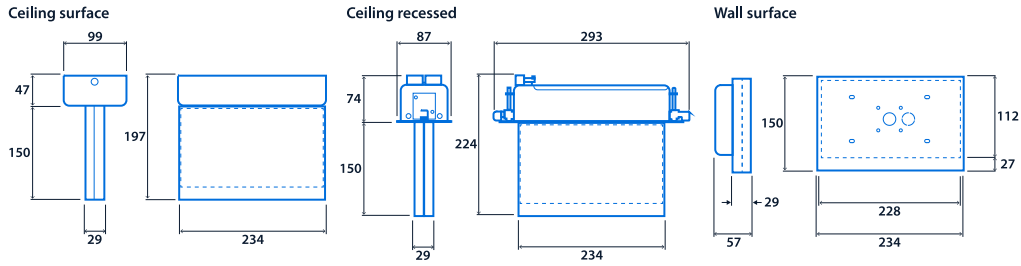
LED power	3 W
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Compliance

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

Dimensions



View the range



Information is correct as of 23 Nov 2024, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.