## Lexi



## Emergency exit signs with dedicated SmartScan wireless technology versions

LED emergency exit signs with downlighter LED array which illuminates the exit doorway. Ceiling, wall, cantilever or suspension fixing. Fast-change battery replacement reduces maintenance time and cost.

Applications: commercial environments, schools, hospitals, banks, libraries etc.

- Extremely long LED lifetime, up to 100,000 hours
- 20 m maximum viewing distance in accordance with BS EN 1838
- Simple to install, full status reporting SmartScan wireless communication versions
- Optional 3 m wire suspension kit or cantilever mounting bracket
- 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 for more details)





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Mounting Surface IP rating IP40

Lighting

Lumen output 110 lm Efficacy 64.7 LL/CW

**Emergency data** 

Legend type EURO arrow down Maximum viewing distance 20 m

EURO arrow left / right double sided

EURO arrow up ISO 7010 arrow down

ISO 7010 arrow left / right double

sided

ISO 7010 arrow up

Emergency type Maintained (wire link may be Emergency duration 3 hours

removed to enable non-maintained

operation)

Battery specification Nickel Metal Hydride (NiMH)

Power

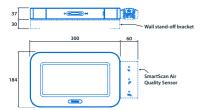
LED power 1 W Circuit power 1.7 W



## Compliance

UKCA Yes CE Yes

## **Dimensions**





Information is correct as of 20-Dec-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.