

Master control and web interface with SmartScan wireless communication

The SmartScan Gateway transmits energy performance and status reports for both standard and emergency luminaires to the SmartScan web server.

- Polycarbonate body finished white (RAL9016)
- Central monitoring for up to 250 SmartScan and SmartScan emergency luminaires. Extra Gateways can be fitted to accommodate more luminaires
- Central time control for SmartScan External luminaires
- Communicates with the SmartScan website using MQTT mobile telecommunications
- Enables scheduled emergency test times / dates managed using the SmartScan website
- Status Indicators show operational condition
- Software security updates will be provided for a minimum of 10 years
- Ethernet connection for alternate connectivity to SmartScan website



Lighting management

| | |
|-------------------------|---|
| Lighting control system | SmartScan External SmartScan Internal SmartScan Radar |
|-------------------------|---|

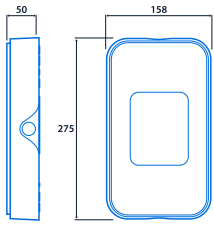
Specification

| | |
|-----------|------|
| IP rating | IP65 |
|-----------|------|

Compliance

| | | | |
|---|--|----|-----|
| UKCA | Yes | CE | Yes |
| 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 16 Oct 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.