



Stand-alone 3 hours Interact ready emergency lighting twin spots

Wireless Emergency Twin Spot

New wireless emergency lighting twin spots and monitoring system, enabling building managers to control, monitor and test emergency lighting and produce compliance reports, through a secure cloud-based dashboard.

Benefits

- Achieve compliance through proof testing
- Save time and money on installation and maintenance
- Effortlessly monitor and manage general and/or emergency lighting in one dashboard

Features

- Emergency wireless spots and the Interact Building Manager system regulate and offer insights into emergency lighting testing with a secure cloud-based dashboard
- Allows building managers to maintain emergency lighting, automate testing and ensure regulatory compliance
- Having general and emergency lighting under one dashboard enables cost savings and efficient maintenance and monitoring of an entire lighting system

Application

- Exit & emergency
- Industrial halls
- Staircases

Wireless Emergency Twin Spot

Warnings and Safety

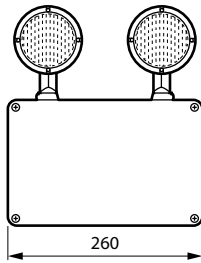
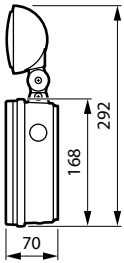
- The battery is designed with a rated average battery design life of 50,000 hours in standby mode. The battery is supported with a standard five-year warranty; conditional of the product being maintained and operated in accordance with the manufacturer's guidelines and tested in accordance with EN50272

Versions



Emergency TwinSpot Wireless,
spothead lights off

Dimensional drawing



Product details



Emergency TwinSpot Wireless,
side view, test button



Emergency TwinSpot Wireless,
spothead mechanism, upper view



Emergency TwinSpot Wireless,
backside

Wireless Emergency Twin Spot

Product details

Emergency TwinSpot Wireless,
spothead mechanism, side view

