



# Stand-alone 3 hours Interact ready emergency lighting twin spots

## Emergency Twin Spot Wireless

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 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
- Industry halls
- Staircases

# Emergency Twin Spot Wireless

## Warnings and Safety

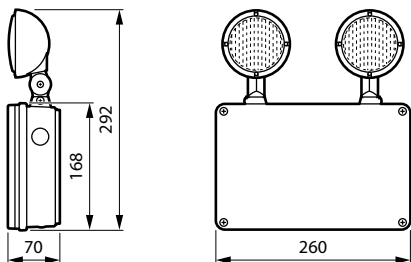
- The battery is designed with a rated average battery design life of 50,000 hours in standby mode. The battery is supported with a standard 5year warranty; conditional of the product being maintained and operated in accordance with the manufacturer's guidelines and tested in accordance with EN50272

## 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

## Emergency Twin Spot Wireless

### Product details

Emergency TwinSpot Wireless,  
spothead mechanism, side view

