



# Stand-alone 3-hour Interact-ready emergency exit signs

## Wireless Emergency Exit Sign

New wireless emergency exits sign portfolio 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 exit signs 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
- Offices
- Retail
- Hospitality

# Wireless Emergency Exit Sign

## 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

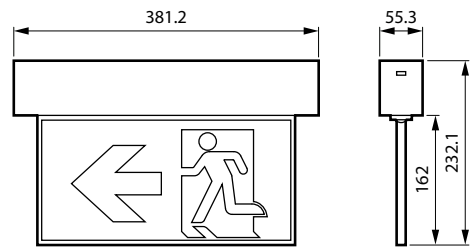
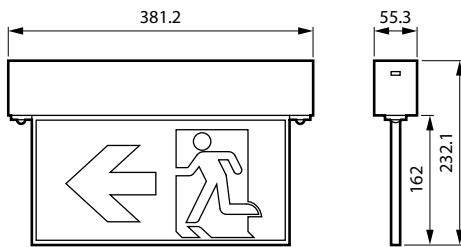


Emergency ExitSign Wireless, front view with arrow legend



Emergency ExitSign Wireless with spots, front view with arrow legend

## Dimensional drawing



## Product details



Emergency ExitSign Wireless with spots, spotlight with rotatable lens  
2



Emergency ExitSign Wireless, mounting holes and knock-outs



Emergency ExitSign Wireless, front view with blank legend



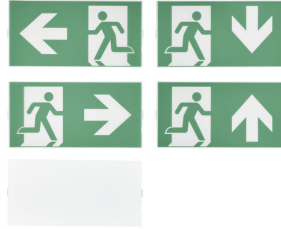
Emergency ExitSign Wireless with spots, spotlight with rotatable lens  
1

# Wireless Emergency Exit Sign

## Product details



Emergency ExitSign Wireless, test button



Emergency ExitSign Wireless, set of legends



Emergency ExitSign Wireless, front view without legends

# Wireless Emergency Exit Sign

## General Information

Driver included	Yes
Number of gear units	Unit

## Light Technical

Correlated Colour Temperature (Nom)	5000 K
Colour rendering index (CRI)	≥70
Optic type	-

## Operating and Electrical

Protection class IEC	Safety class II
Input Voltage	220-240 V
Line Frequency	50 Hz
Suitable for random switching	Not applicable

## Controls and Dimming

Dimmable	No
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## Mechanical and Housing

Housing Colour	White
Mech. impact protection code	IK03
Ingress protection code	IP40

## Emergency Operation

Central Emergency	No
Emergency lighting	Emergency lighting 3 hours duration with Wireless Interface
Type of emergency lighting battery	Lithium
Rated duration of the emergency lighting (when fully charged)	3 h

## Approval and Application

Ambient temperature range	+5 to +45 °C
CE mark	Yes
ENEC mark	-
Flammability mark	-
Glow-wire test	-
Flickering value (PstLM)	1
Stroboscopic effect	0.4

## Initial Performance (IEC Compliant)

Initial chromaticity	(0.346, 0.356) SDCM<5
Luminous flux tolerance	+/-5%

## Light Technical

Order Code	Full Product Name	Luminous efficacy (rated) (nom.)	Luminous Flux
912401483629	EM259C WL/CM EXIT SIGN M3 ELW WH	110 lm/W	120 lm
912401483630	EM260C WL/CM EXIT SIGN 2S M3 ELW WH	90 lm/W	270 lm

## Operating and Electrical

Order Code	Full Product Name	Power Consumption
912401483629	EM259C WL/CM EXIT SIGN M3 ELW WH	4 W

Order Code	Full Product Name	Power Consumption
912401483630	EM260C WL/CM EXIT SIGN 2S M3 ELW WH	5 W

## Emergency Operation

## Wireless Emergency Exit Sign

Order Code	Full Product Name	Emergency flux	Order Code	Full Product Name	Emergency flux
912401483629	EM259C WL/CM EXIT SIGN M3 ELW WH	120 lm	912401483630	EM260C WL/CM EXIT SIGN 2S M3 ELW WH	270 lm

