D-Sign *Thorlux* 

## Architectural surface mounted exit signs with SmartScan wireless communication

Innovative emergency exit signs with a modern minimalist design. Simple and tool free conversion from ceiling mounting to wall mounting with no need for additional parts. Available in black or white colour options with three hour, maintained operation and SmartScan wireless communication versions.

Applications: commercial environments, education, healthcare and retail.

- 23 m maximum viewing distance in accordance with BS EN 1838
- Low power consumption (2.3 W total)
- Can be ceiling or wall mounted through simple tool-free adjustment
- Integral downlight for exit illumination
- Status indicator shows operational condition
- Reliable Nickel Metal Hydride (NiMH) battery technology
- Simple to install, full status reporting SmartScan wireless communication versions





### Lighting management

Emergency system AutoTest Emergency

SmartScan Emergency

### **Specification**

Mounting Surface IP rating IP40

Impact rating IK08

## **Emergency data**

Legend type ISO 7010 arrow down Maximum viewing distance 23 m

ISO 7010 arrow left

ISO 7010 arrow left / right double

sided

ISO 7010 arrow right ISO 7010 arrow up

Emergency lumen output 70 lm Emergency type

Emergency duration 3 hours Battery specification Nickel Metal Hydride (NiMH)

#### **Power**

Circuit power 2.3 W

Maintained



Yes

# Compliance

UKCA

SmartScan wireless standards compliance

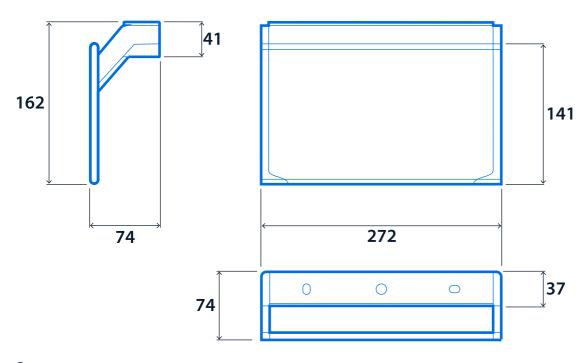
Europe: EN 300 220-1 V2.4.1/EN 301 489-3 V1.6.1. Australasia: ACMA 2014 Radio Communication Standard 2014. Thorlux Patented Wireless

CE

Thorlux Patented Wireless Technology - GB2575724

Yes

### **Dimensions**



# **Spares**

Product code	Description	Weight
EMB650	Nickel Metal Hydride (NiMH) battery - End of life batteries can be returned to Thorlux for recycling	0.07 kg

