

Wall-Mounted Three-Proof Emergency Light

◆ Product Description

The Wall-mounted Three-proof Emergency Light is an emergency lighting device specially designed for harsh environments. It focuses on the three-proof characteristics (water-proof, dust-proof, corrosion-resistant) and convenient wall-mounted installation, and has both daily auxiliary lighting and emergency functions in case of sudden power failure.



- Strong Three-proof Protection
- Reliable Emergency Guarantee
- Wall-mounted Convenient Installation
- Energy-saving & Long Service Life
- Safe, Compliant & Stable

◆ Product Structure

- The Wall-mounted Three-proof Emergency Light adopts a flame-retardant ABS+PC plastic housing and a silicone rubber sealing structure. It is equipped with a 10W annular LED light source and an independent sealed driver compartment, matched with a DC36V constant current driver and a lithium battery pack. an adjustable wall-mounted mounting base is installed on the back, and it integrates multiple protection functions.

◆ Typical Applications

- The Wall-mounted Three-proof Emergency Light is widely used in various scenarios including industrial production, underground spaces, outdoor and semi-outdoor areas, public commercial spaces, as well as special industries such as shipping and aquaculture. It is suitable for harsh environments that require moisture resistance, dust resistance, water resistance and corrosion resistance, meeting the needs of emergency lighting and personnel evacuation.

◆ Typical Product Data and Physical Properties

Main Material: Flame-retardant ABS+PC Composite Plastic

Overall Dimensions: $\Phi 265\text{MM} \times 101\text{MM}$

Protection Rating: IP67

Rated Voltage: DC36V

Power: 10W

Emergency Switching Time: ≤ 0.3 Seconds

Emergency Duration: ≥ 120 Minutes

Emergency Battery: $\geq 4400\text{mAh}$

Availability:

Item#	Size	Weight
1.4.24.01.0241	$\Phi 265\text{mm} \times 101\text{mm}$	1.8kg

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only

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