



**EBS23DH-RTBE - EBS Series
Emergency LED Egress, Hazardous
Rated Watt, 120-277 VAC 5000K,
Lumens**

By Killark

Catalog # EBS23DH-RTBE



The EBS Series Explosion Proof LED Emergency Battery Backup System is designed for egress or anti-panic applications. This fixture is made with a cast copper-free aluminum housing and fixture heads that are powder epoxy powder coat painted for extra corrosion resistance, making them suitable for harsh and hazardous environments.

Features

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General

| | |
|-------------------|--|
| Catalog Number | EBS23DH-RTBE |
| EU RoHS Indicator | Contact Manufacturer |
| Finish Type | Powder Epoxy Paint |
| Material | Aluminum, Copper Free (less than 4/10 of 1%) |
| Series | EBS |

UPC

783936082936

Electrical Ratings

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|------------------|-------------|
| Frequency Rating | 50/60 Hz |
| Voltage Rating | 120-277 VAC |
| Wattage | 23 W |

Certifications And Compliance

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|---------------------|---|
| Hazardous Rating(s) | <ul style="list-style-type: none"> • Class I, Divisions 1 & 2, Groups C, D • Class I, Zones 1 & 2, Groups IIB, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2 |
|---------------------|---|

Product Assets

Catalogs - Killark Catalog

Certifications - EBS Series CSA Certification Supplement

Certifications - EBS Series CSA Certification

Customer Notices - Prop 65 Notice

Installation Manuals - EBS23DH IOM K1392

Specifications - EBS Series Emergency Battery Systems

Specifications - EBS23DHRTBE Specification Sheet English

Specifications - EBS23DH-RTBE Specification Sheet French



A Hubbell brand