SPARTAN

LED Hazardous Area Bulkhead Emergency Exit



The SPARTAN Bulkhead Emergency Exit is designed specifically for hazardous environments which require high performance and high reliability. Using field-proven, long-life LED technology, SPARTAN Bulkhead Emergency Exit is IEC Ex certified for all Zone 1 and Zone 2 applications and rated for T4, T5 and T6 environments.

SPARTAN Bulkhead Emergency Exit is ideal for applications where space is restricted with a compact, low profile design, it allows easy access to the back of the unit with rear cable entries so cabling can be hidden and protected from damage. Housed in marine grade aluminium, SPARTAN Bulkhead Emergency Exit is IP66 and IP67 rated and can survive the most extreme environments.

Part No. SPX-BL24-EXIT-EM25

IP66 & IP67

Temperature range: -20°C to +46°C

• Weight: 6kg (13.2lbs)

Dimensions: 288 x 220 x 122mm (11.3 x 8.7 x 4.8 inch)

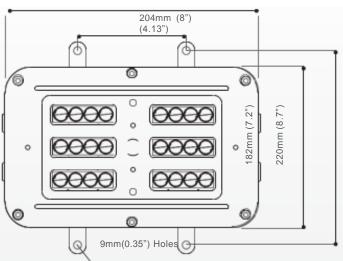
• 110-254V 50/60Hz AC only

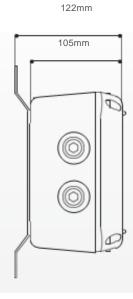
Power: 37W

Termination: Incoming terminal block suitable for looping 4 core 4mm² cable

Product Dimensions









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