

Emlux LED Emergency



The **Emlux - LED Emergency** is a series of emergency bulkheads typically for use in adverse industrial and mining environments.

OVERVIEW

SPECIAL FEATURES

- Thermally tested to ensure a service life of 15 - 20 years under normal use
- Max. ambient operating temperature 50°C
- External mounting holes - prevent entry of dirt and moisture into internal compartments

APPLICATIONS

- Typical applications include tunnels, walkways, mineral processing plants, conveyors, boiler houses and crushers

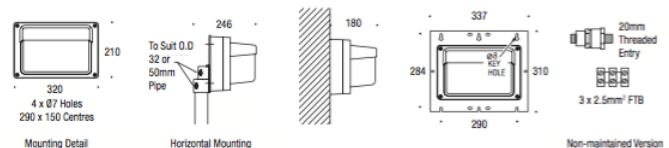
SPECIFICATIONS & MEASUREMENTS

SPECIFICATIONS

BODY	die-cast aluminium (LM6M) pre-treated and powder coated (black)
LENS	internally prismatic borosilicate glass (9mm)
CCT	4000K
CRI	>70
ELECTRICAL INPUT	220-240 Vac 50Hz
BEAM TYPE	symmetrical wide (wall mount)
CONTROL GEAR	integral or remote available
MOUNTING	Universal
REMOVABLE CONTROL GEAR	for workshop servicing
EMERGENCY BACK-UP	3 hours
RECHARGEABLE	Lithium-ion battery pack
SPD	10kV Uoc, 10kA I _{max}
OPERATION TYPE	Non-maintained
INITIAL LUMEN OUTPUT	>300lm (batt. mode)
COMPLIANCE	AS/NZS 60598 Series, EMC - AS CISPR 15

MEASUREMENTS & WEIGHTS

WEIGHT	7 kgs Max
WATTAGE	LED 3W



CODE	DESCRIPTION	LED	GEAR	DISTRIBUTION
250760	ELI Emlux - LED Emergency Unit - Non-Maintained (IP66)	3W LED	Integral	Symmetrical Wide Beam
250860	ELI Emlux - LED Emergency Non-Maintained - Retrofit Gear Tray ONLY (IP20)	3W LED	Integral	Symmetrical Wide Beam

Pictorial is representative only. Specifications may change without notice.

ACCESSORIES

CODE	DESCRIPTION
507605	Asymmetrical Wide Wall Mount Model Wire Guard
534060	Borosilicate Glass Lens (140°C Rated)
250450	Pole Mount Bracket - Asymmetrical Wall Mount Model (Slip Fit Ø32mm & Ø50mm Pipe)
250455	Surface Mount Bracket (Keyhole Fixing For Wall Or Unistrut)
250460	Pole Mount Bracket ('U' Bolt Ø50mm)

