LED
Emergency Bulkhead



Standard Feature

-Flame-retardant plastic ABS+PS
-Advanced wide angle white LEDs and efficient driver circuit low energy LEDs as light source
-Long-life, maintenance-free, rechargeable Ni-Cd batteries
-Internal solid-state transfer switch automatically connects internal batteries to LED board for emergency illumination
-Over-charged and over-discharged protection
-110VAC voltage or 230VAC voltage operation
-Self-adhesive EXIT legend kit available
-Provides excellent viewing distances of 24 meters
-Innovative,Snap-together design for fast and easy installation
-Surface mounting
-Standard:EN-60598-2-22
-IP65



Generral Specification

	3hr Duration
Operation	Maintained/Non-maintained
Light source	27PCS SMD LED
Battery(Ni-Cd,Ni-Mh)	3.6V 1500mAh
Charge current	40ma
Recharge period	<24hr
Input voltage	90-120VAC or 220-240VAC 50/60Hz
Luminous Flux	100lm
Color Temperature	White
Test	M7 push on button or not
Indicators	Φ5 LED GREEN :charge
Standard	IEC/EN60598-2-22
Ta	0-40℃
IP Rating	IP65
Product Size	350*110*55mm
Pcs/Carton	20
Package size	370*250*610mm
N.W.	11.2Kg
G.W.	11.9Kg

BATTERY TECHNOLOGY

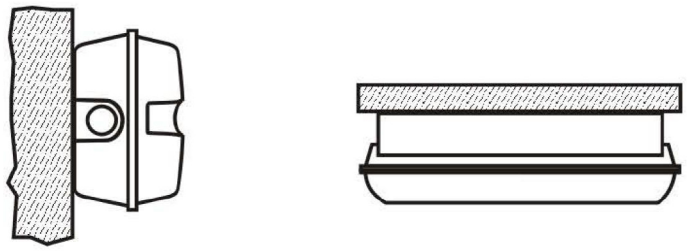
The Emergency Lighting is designed with a maintenance free,nickel-cadmium battery providing a minimum emergency duration of 180 minutes. Recharge time of the battery is twenty-four [24] hours.

All details and specifications shown in this document are deemed correct at time of publication. The right to modify equipment, change specifications and instructions without notice, is reservedas part of the Emergency Lighting Products Limited policy of continuous development and improvement. We endeavour to keep all our customers informed of any alterations as and when they occur.

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IP 65

Mounting Options



Optional legends
(Please refer to the Legend page)



Ia1 Ia2 Ia3 Ia4 Ia5 Ib1

Ib2 Ib3 Ib4 Ib5 E1 E2

E3 E4 E5 E6 E7 E8

M1 M2 M3 M4 S1 A1

S2 S3 S4 K1 T1 NA

Ordering Information

Item No.	Voltage	Operation	Color Temperature	Durition	Mounting Options	Legend
AMX-ELB3511	J:90-110VAC E:220-240VAC	M:maintained N:non-maintained	W:white	180	S:surface	IA1

e.g. AMX-ELB3511/E/M/W/180/S/IA1 or AMX-ELB3511/E/N/W/180/S

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