LUXEMESH EMERGENCY LIGHTING

OLX-XXB | Emergency Exit Blade

Product description

The OLX-XXB range of versatile exit luminaires is suitable for use in a wide range of environments such as schools, shopping centres, warehouses, offices, car parks and all types of indoor escape route applications.

They offer multiple mounting methods including surface, suspended and recessed. They are supplied with the up arrow fitted as standard and all directions are available on request.. All mounting accessories are included except for the recess kit and suspension kit which is available to purchase separately.

Selectable between manual and automatic Self-test providing diagnostics via the status LED indicators,

Features

- Suitable for escape routes and final exit signs
- Industry standard format suitable for new installations or retro fit
- Wall, ceiling surface, suspended and recessed mounting options
- Latest generation LED's

Properties

Housing - UL94/V0 rated white Polycarbonate

Legends - UL94/V0 rated clear Polycarbonate

Lens - PMMA

Luminaire conforms to EN 60598-2-22

Suitable for installations to EN 50172

Linear LED PCB, rated for 50,000 hrs operation*

Light source

Linear LED PCB, rated for 50,000 hrs operation*

Installation

Ceiling or wall mounted to surface using supplied bracket. Fixings included in packaging

Supplied with 'up' Legend. Other directions available on request.

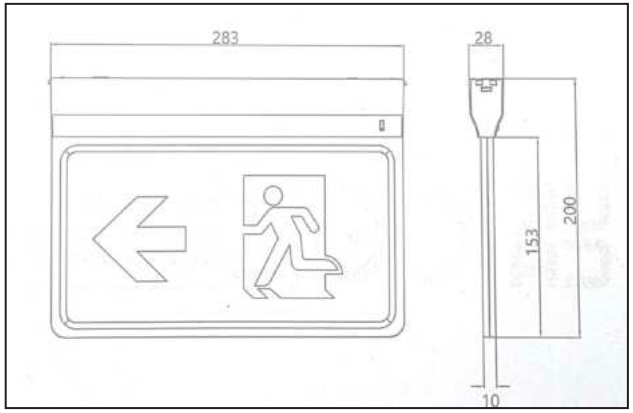
Common Technical Data	
Input Supply Voltage	230V +/- 10% 50/60Hz
Input Power (M / NM)	2W / 0.5W
Viewing Distance	24m
Battery Type	LiFePO^4
Operating Temperature Range	0 - 40°C
IP Rating	IP20
Weight	1Kg





Part Number	Testing Facility	Operating Temperature	Net Weight
OLXXXB/024/M3/LFP/ST	Self Test	040°C	1Kg

For DALI-2/ Self-Test versions add '/D2ST' to the product codes above. For Casambi wireless add '/CW'. For Silvair wireless add '/SW'



Accessories (available to order separately)

Pendant kit



Recessing kit



RoHS CE DALI 2 CASAMBI Technology Partner SILVAIR