

JUMBO BASIC



FEATURES

- 500 x 250 mm decal size
- Low energy consumption
- Extended viewing distance
- Single and double sided decals
- Compliant emergency exit sign
- High Quality Lithium battery (LiFePO₂)
- Rod / surface / suspended or wall mounted



ENVIRONMENT

The battery used is safe for the environment



CHAIN OR ROD MOUNT

Suspend the Jumbo Basic using a chain or rod



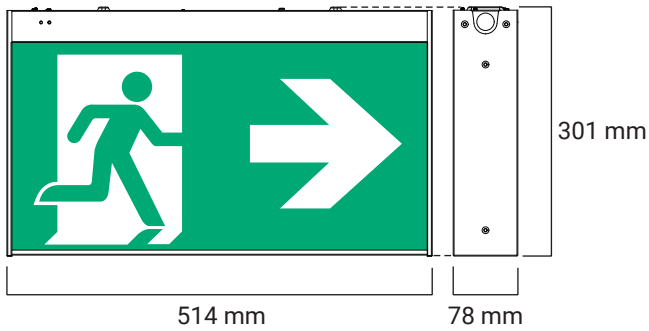
SINGLE POINT UNIT

Ektor products work as SPUs out of the box



WALL / SURFACE MOUNT

Can easily be mounted on the wall or ceiling



PRODUCT RANGE	
ORDER CODE	QTY
EV-MERCURY-BASIC-40M Jumbo Basic Emergency Exit	5

FEATURES

- Long life electronics
- Single and double sided decal
- Best in class energy consumption
- High ambient temperature rating (40°C)
- High Quality Lithium batteries (LiFePO₄)

TOTAL POWER CONSUMPTION (TPC)			
MAINTAINED MODE		NON-MAINTAINED MODE	
MAX.	AVG.	MAX.	AVG.
9.6 W	7.5 W	5.1 W	1.95 W

ACCESSORY RANGE	
ORDER CODE	DESCRIPTION
EV-MERCURY-40M-DP	Mercury Jumbo Decal Pack
EV-RODMOUNT-WHT	Rod mount, incl. bracket for roof /body
ZC-BATT-1500MAH	zencontrol 1500mAH 6.4V 2 Cell LiFePO ₄ Battery

OPERATIONAL INFORMATION

GENERAL

Voltage	220~240V
Frequency	50Hz
Ambient temp.	0 - 40°C
Class	1
Wiring	Terminal block (4-16 mm □)
Mounting type	Surface (rod / suspended accessories)
IP rating	IP20
Decal size	500 x 250 mm

EMERGENCY

Rated duration	3 hours
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COMPLIANCE

Standards	IEC 60598-2-22 CISPR 15 EMC-2004/108/EC LVD-2006/95/EC
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BATTERY		CHARGE	
Type	LiFePO ₄	Type	Variable
Voltage	6.4 V	Time	16 Hours
Code	zc-batt-1500mah		

CONSTRUCTION

Body	Powder coated steel
Diffuser	Acrylic
Gear tray	Powder coated steel

NOTE: For more information on the chemical resistance of our polycarbonate, please see our website.

Datasheet is subject to change without notice, E&OE
Last updated: 27 September 2018_V1.2