

MERCURY JUMBO BASIC 40M



EV-MERCURY-40M-BASIC
SKU: 11270

FEATURES

- Single and double sided decals
- Fully compliant (AS/NZS 2293)
- Lithium battery (LiFePO4)
- Viewing distance 40M
- Low power consumption
- Long life LEDs



SINGLE POINT UNIT:

Out of the box works as a SPU



ROD MOUNT:

Suspend the Mercury Jumbo using a rod



ENVIRONMENT:

The battery used is safe for the environment



SURFACE MOUNT:

Can easily be mounted on the ceiling

ORDERING INFORMATION

CODE	PRODUCT CODE	DESCRIPTION	PRODUCT NUMBER	CARTON QTY
I1270	EV-MERCURY-40M-BASIC	Mercury Jumbo Emergency Exit, 40M Basic	9336462112700	5

OPERATIONAL INFORMATION

GENERAL				BATTERY	
Voltage	~220~240V	Emergency Class	C0:C10 C90:C10	Battery type	LiFePO4
Frequency	50Hz	IP rating	IP20	Battery code	01302
Max Ambient temp.	40°C	Mounting type	Rod mount with accessory, surface / suspended mount	Battery voltage	6.4V
Class	I	Duration	90 min	Charger type	Variable
Wiring	Terminal block (4- 16mm ²)			Charging time	16 hours
Viewing distance	40M			Charger operation	Multi state

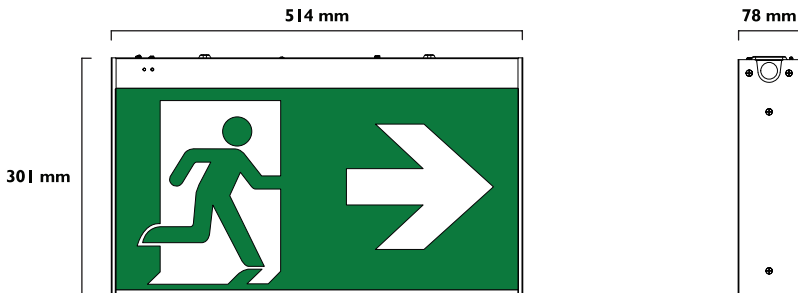
TOTAL POWER CONSUMPTION (TPC)

MAINTAINED MODE		NON-MAINTAINED MODE	
Max.	Avg.	Max.	Avg.
9.6W	7.5W	5.1W	1.95W

CONSTRUCTION AND DIMENSIONS

BODY (FINISH)	Powder coated SPCC & PC	GEAR TRAY	Powder coated steel
DIFFUSER	Acrylic	LENS	PC

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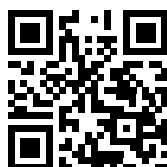
NOTE: For more information on the chemical resistance of our polycarbonate, please see the technical downloads page at ektor.com.au

ACCESSORIES LIST

CODE	ORDER CODE	DESCRIPTION
01999	EV-MERCURY-40M-DP	Mercury Jumbo 40M Decals
01302	EV-1500MAH-6.4V-LIFEP04	Battery 1500mAh 6.4V LiFePO4
01990	EV-RODMOUNT	Rod mount kit white

Datasheet is subject to change without notice

Last updated: **18 July 2018_V1.0**



Please view
our website for
full datasheet