



# MERCURY BASIC



EV-MERCURY-BASIC  
CODE: 11258

## FEATURES

- Lithium battery (LiFePO4)
- Fully compliant (AS/NZS 2293)
- Viewing distance 24M
- Single and double sided decals
- Low power consumption
- Long life LEDs



## ENVIRONMENT

The battery used is safe for the environment.



## COMPATIBLE

Compatible with Mercury cases and mounting kits.



## CHAIN OR ROD MOUNT

Suspend the Mercury Basic using a chain or rod.



## WALL / SURFACE MOUNT

Can easily be mounted on the wall or ceiling.

**ORDERING INFORMATION**

CODE	DESCRIPTION	PRODUCT NUMBER	CARTON QTY.	WEIGHT (NET / GROSS)
I1258	Mercury Basic Emergency Exit	9336462 I12588	4	1.1 Kg / 5.35 Kg

**OPERATIONAL INFORMATION**

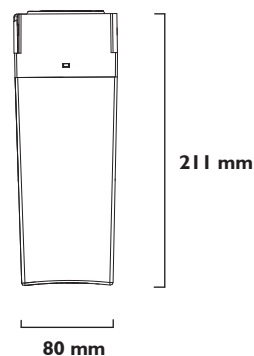
GENERAL				BATTERY	
Voltage (V)	230V	Emergency Classification	C0:E2 C90:E1.6 (2Hr)	Battery Type	LiFePO4
Frequency (Hz)	50 Hz	Mounting Type	Rod / surface / suspended or wall mounted	Battery Voltage	3.2 V
Ambient Temp.	0 - 40°C	Wiring	Terminal block (1-16mm □)	Battery Codes	01307
Class	2	Viewing Distance	24M		
Duration	90 / 120 min	Lamp Power	1 W	Charger Type	Variable
IP Rating	IP20 (IP65 case)			Charging Time	16 Hours

**TOTAL POWER CONSUMPTION (TPC)**

MAINTAINED MODE		NON-MAINTAINED MODE	
Max.	Avg.	Max.	Avg.
3.5 W	2.2 W	1.4 W	0.32 W

**CONSTRUCTION AND DIMENSIONS**

BODY	PC
DIFFUSER	PC

**MERCURY III BASIC**


**NOTE:** For more information on the chemical resistance of our polycarbonate, please see the technical downloads page at [ektor.com.au](http://ektor.com.au)

**ACCESSORIES AND SPARE PARTS**

CODE	DESCRIPTION	CODE	DESCRIPTION
01995	Mercury III Decal pack	01307	Battery 1500mAh 1 Cell LiFePO4
03922	Weatherproof Case for Mercury III	01990	Rod Mount Kit
01915	Cantilever Bracket		

Datasheet is subject to change without notice

Last updated: **19. September 2016\_V1.2**



Please view  
our website for  
**full datasheet**