

BOXIT

CEILING MOUNTED EXIT



EV-BOXIT-CEILING-24M
SKU: 15002

FEATURES

- Ceiling mounted exit
- **Photometric classification:**
C0:E2 C90:E1.6 (2Hr)
- Maintained or non-maintain operation
- Replaceable easy fit, quick release decals
- 24m viewing distance
- Total power consumption 3.5W
- Fully compliant (AS/NZS 2293)



SINGLE POINT UNIT:

Out of the box works as a SPU



LIFEPO4 BATTERY:

Environmentally friendly lithium iron phosphate battery



ROD MOUNT:

Suspend the Surface Mount using a rod



SURFACE MOUNT:

Can be easily mounted on the ceiling

ORDERING INFORMATION

CODE	PRODUCT CODE	DESCRIPTION	PRODUCT NUMBER	CARTON QTY
I5002	EV-BOXIT-CEILING-24M	Boxit ceiling mounted exit	9336462150023	4

OPERATIONAL INFORMATION

GENERAL				BATTERY	
Voltage	~220-240V	Emergency Classification	C0:E2 C90:E1.6 (2Hr)	Battery type	LiFePO4
Frequency	50 Hz	Mounting type	Surface / Rod mount	Battery code	01307
Ambient temp.	0-40°C	Duration	120 min	Battery voltage	3.2V
Class	2	Lamp power	0.95W	Charger type	Variable
Wiring	Hardwired			Charger time	16 hours
IP rating	IP20				

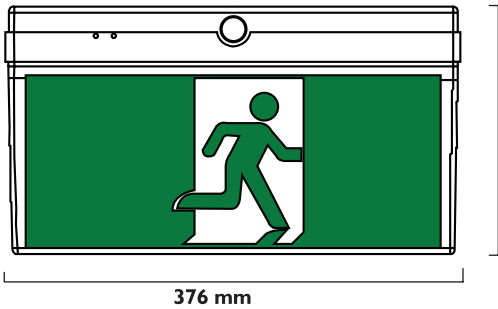
TOTAL POWER CONSUMPTION (TPC)

NON-MAINTAINED MODE	
Max.	Avg.
3.60W	3.33W

CONSTRUCTION AND DIMENSIONS

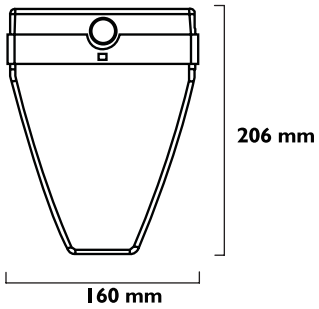
BODY (FINISH)	PC	GEAR TRAY	PC
DIFFUSER	PC	CUT OUT	N/A

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



376 mm

206 mm



160 mm

206 mm

ACCESSORIES LIST

CODE	ORDER CODE	DESCRIPTION
I2572	EV-BOXIT-DP	Boxit decal pack wall & ceiling (1 x left, 1 x right and 1 x straight)
I4500	EV-BOXIT-GT	Boxit LED gear tray (decal pack included)
I4746	EV-BOXIT-DIFF-CEIL	Boxit ceiling diffuser (decal pack included)
I4908	EV-BOXIT-DIFF-WALL	Boxit wall diffuser (decal pack included)
01990	EV-RODMOUNT-WHT	Rod mount brackets only for roof and luminaire body - white (rod size Ø25mm)
01307	EV-I500mAh-3.2V-LiFePO4	Lithium battery 1500mAh 3.2V

Datasheet is subject to change without notice

Last updated: 18. July 2018_V5.0



Please view
our website for
full datasheet