

RAZOR SM



CORE



FEATURES

- **24M** - 300 x 150 mm decal size
- Fully compliant (**AS/NZS 2293**)
- Large terminal block for easy intallation
- Slimblade design with interchangeable decals
- High Quality Lithium batteries (**LiFePO₄**) and smart charger



CO:E6.3 C90:E20

Emergency classification



SLIM DESIGN

Surface mount, easy install



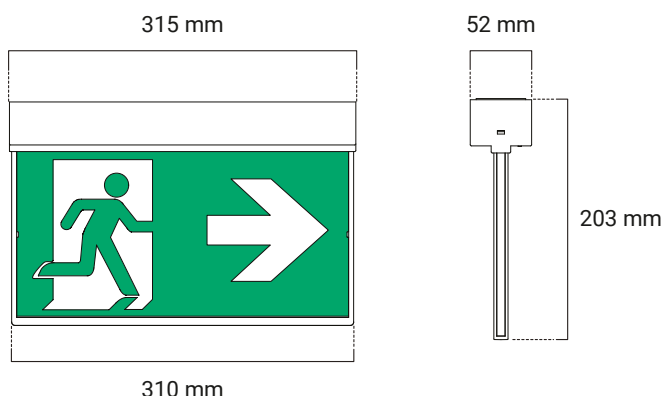
SINGLE POINT UNIT

Ektor products work as SPUs out of the box



ECO FRIENDLY

Using a High Quality Lithium battery (LiFePO₄)



PRODUCT RANGE

ORDER CODE	PRODUCT NUMBER	SKU	QTY
EV-RAZOR-SM-CORE-24M Slimblade Core Surface-mount Exit light 24M	9336462121238	12123	4
EV-RAZOR-SM-CORE-24M-B Slimblade Core Surface-mount Exit light 24M - Black	9336462121245	12124	4

GENERAL FEATURES

- Fully compliant (AS/NZS 2293)
- Single and double sided decals
- Available in low illumination area black model
- Replaceable easy fit, quick release decals

BUILT TO LAST

- LED light source
- Long life electronics
- 5 Years Design Life – 100,000 hours at max. ambient
- High Quality Lithium battery (LiFePO₄) and smart charger

SUITABLE INSTALLATION TYPES (OUT OF THE BOX)

- Standalone (SPU)

ACCESSORY RANGE

ORDER CODE	DESCRIPTION
EV-RAZOR-150-RM-DECAL	Razor Decal Pack 1xright, 1xleft and 1xstraight
EV-RAZOR-150-UPDN	Razor Decal Pack 1xUp and 1xDown
EV-1500MAH-3.2V-LIFEPO4	1500mAh 3.2V 2 Cell LiFePO ₄ Battery

OPERATIONAL INFORMATION

GENERAL

Voltage	230V~ 50Hz
Ambient temp.	0 to 55°C
Class	2
IP rating	IP20
Wiring	Terminal block
Mounting type	Ceiling / Wall mount

Lamp power 1 W

EMERGENCY

Emergency lamp power	1 W
Rated duration	90 / 120 min
Classification	C0:E6.3, C90:E20

BATTERY

Type	LiFePO ₄	Type	Smart charge
Voltage	3.2 V	Time	16 Hours
Codes	13972	Operation	Variable

CONSTRUCTION

Viewing distance	24M	Decal size	300 x 150 mm
Cut-out	N/A	Diffuser	PMMA
Body	PC (UV Stabilised)	Gear tray	PC

COMPLIANCE

Standards	AS/NZS 60598.2.22 AS/NZS 2293.3 IEC 60598-2-22 IEC 55015 CISPR 15
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NOTE: For more information on the chemical resistance of our polycarbonate or our compliance documentation, please see our website.

TOTAL POWER CONSUMPTION (TPC)

MAINTAINED MODE	
MAX.	AVG.
2.5 W	2.3 W

NOTE: Average power consumption calculated with the assumption of four emergency events per year and that the battery charger is in standby at all other times (above typical usage).