

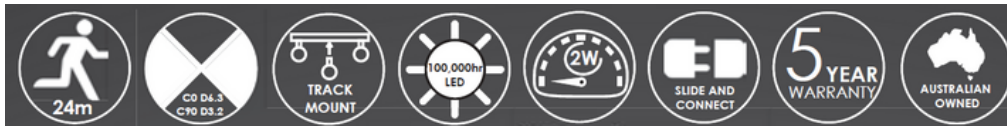
EXS-TREX

Exodus™ Trex

ONE BOX SOLUTION - TRACK MOUNT MAINTAINED LED BLADE EXIT LIGHT

The Exodus™ Trex is the industry's answer for a track-mountable architectural Exit Sign to complement modern, classy and premium interior spaces whilst providing clear and bright illumination throughout an egress path.

The track-mountable design is compatible with any four-wire (3-phase) track for ease of installation and low maintenance costs, suitable for retail stores, modern work spaces, galleries, and public buildings.

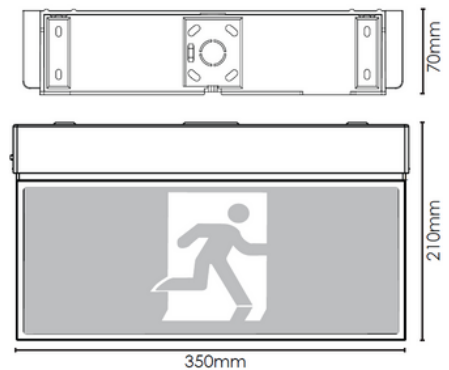


Technical Specifications

Item	Part Number	EXS-TREX
	Description	LED Track Mounted Edge-Lit Maintained Exit Light c/w Synthium™ Battery
Input	Voltage & Frequency	230VAC : 50Hz
	Installation	Track-mounted on 4-wire 3Phase track
Output	Light Source	High performance LED bar, 100,000 hours
	Mode of Operation	Maintained
	Power Consumption	2W (standby)
	Emergency Duration	> 120 minutes
Controls	Charger	Intelligent 3-stage charger with Synthium™ battery management system
	Protection	Overcharge, low voltage disconnect, overcurrent, short circuit
	Testing Facility	Manual test switch
	Indicators	Battery charger green LED
Physical	Diffuser	All variations of Running Man pictogram
	Construction	Flame-retardant polycarbonate
	Mounting	Track mounted
	Dimensions L x W x H	350mm x 70mm x 210mm
	IP Rating	IP20
	Weight	1.5kg
Environment	Operating Temperature	1° to 40°C
	Relative Humidity	0 to 95%
Compliance	Standards	RCM / EMC, AS/NZS 2293, AS/NZS 60598.1
	AS/NZS 2293 Classification	C0 D6.3 C90 D3.2
Accessories	STAR™ Self-Test and Reporting	P/N: EXS-TREX/ST
	DALI-compatible	P/N: EXS-TREX/DL
	SYNECTIX™ RF Wireless	P/N: EXS-TREX/RF
	Replacement Battery	P/N: BAT-BLADE: Synthium™ LiFePO ₄

NOTE: Product specifications subject to change without prior notice due to ongoing product improvement policy and changes to industry standards.

Dimensions



Spacing Table

This product performs the dual role as an 24m Exit Sign and an Emergency luminaire with the following NATA-accredited emergency classifications:

SPACING TABLE	MOUNTING HEIGHT (m)			
NATA Classification	2.1	2.4	2.7	3.0*
C0 - D6.3	8.5	8.8	8.9	9.1
C90 - D3.2	6.5	6.5	6.5	6.5

* Maximum mounting height allowed is 2.7m but for exceptions see AS2293.1 2018.



SYNTHIUM™ nanotechnology is an advanced environmentally sustainable energy development that offers extended battery life, low cost of ownership, enhanced performance and improved safety.



SYNECTIX RF



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Vision retains the right to update this data at any time.

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