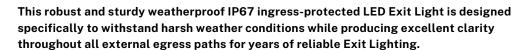
EXS-AQUAXL

Exodus™ AQUAXL

WEATHERPROOF IP67 IK10 - WALL MOUNT MAINTAINED LED JUMBO 40M EXIT LIGHT



Available in a traditional water-tight polycarbonate enclosure, the AQUAXL provides excellent protection against water, dust and impact and is suited for a range of external applications such as car parks and stadiums, as well as indoor areas such as swimming centres, parks, construction sites and train stations.



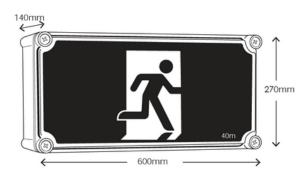


40m

Technical Specifications

Item	Part Number	EXS-AQUAXL/A - No Arrow EXS-AQUAXL/R - Arrow Right EXS-AQUAXL/L - Arrow Left
	Description	LED Weatherproof IP67 IK10 Wall Mount 40m Jumbo Exit Light c/w \$ynthium™ Battery
Input	Voltage & Frequency	230VAC ; 50Hz
	Installation	Large terminal block and 20mm ² cable entry
Output	Light Source	High performance LED bar, 100,000 hours
	Mode of Operation	Maintained
	Power Consumption	5W (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	Battery	Synthium™ Lithium Iron Phosphate - 10 year design life
	Diffuser	Screen printed acrylic - pictographs as per part numbers above
	Construction	Flame-retardant polycarbonate
	Mounting	Surface mounted - wall only
	Dimensions L x W x H	600mm x 270mm x 140mm
	IP, IK Rating	IP67, IK10
	Weight	4.0kg
	Warranty	5 years including battery
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 E1.6 C90 E1.0
Accessories	STAR™ Self-Test and Reporting	P/N: EXS-AQUAXL/ST
	DALI-compatible	P/N: EXS-AQUAXL/DL
	SYNECTIX™ RF Wireless	P/N: EXS-AQUAXL/RF
	Replacement Battery	P/N: BAT-AQUAXL: Synthium™ LiFePO₄

Dimensions





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





