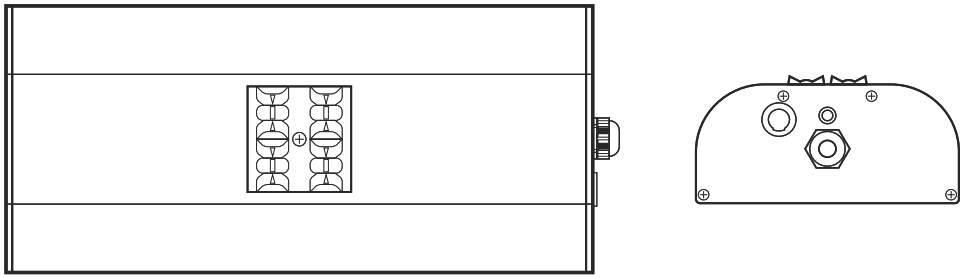
FOX LUX
EMERGENCY LIGHTING

ALTOS SELF-TEST* LED EMERGENCY HIGHBAY



Technical Data

Model Variant	ALT-4380-WB-XS / ALT-4380-RK-XS / ALT-4380-CO-XS
Rated Supply Voltage	220-240V AC
Mains Frequency	50 / 60 Hz
Max. Power Consumption	5W
Standby Power	< 0.8W
Emergency Output Power	6W nominal
Lumen Output	670 lumens (WB) 700 lumens (RK) 760 lumens (CO)
Rated Emergency Duration	3 hours
Battery Charge Time	< 16 hours
Operating Temperature	0 to 40°C
Insulation Class	Class I
Ingress Protection	IP 44
Dimensions (L x W x H)	275 x 130 x 60mm
Battery Compatibility	4 x 18650 Li-ion 3.6V 10.0Ah
Battery Code	FXC3.6-10000-D300
LED Configuration	EVERLIGHT 3030
Lens type / Beam Angle	Open area / 128°, Rack lens / 106° x 80°, Corridor / 150° x 88°

IMPORTANT NOTE: This self-test luminaire is configured to manual test mode by default.
If self-test mode is required, it should be activated via remote control (ref.: REM-E1).
With this feature enabled, functional and duration tests are conducted according to BS EN 50172:2004
This product is compatible with our infrared remote control. See product REM-E1 for more details.
To optimise long-term battery performance, the luminaire will operate for 3 hours before automatically shutting down.
The battery must be recharged within 6 months of full discharge.
When the rated operational time is no longer reached after a full recharge, the battery must be replaced.

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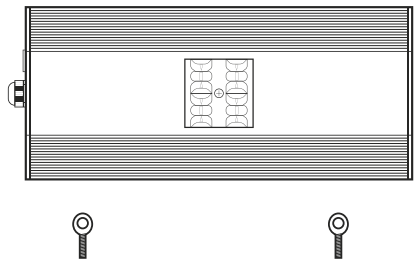
Indicator LED Status

GREEN LED	RED LED	STATUS
On	Off	Standby
Slow Flash	Off	Charging
Fast Flash	Off	Function test or duration test in progress
Off	On	Battery disconnected / Duration test failed
Off	Slow Flash	Battery temperature out of operational range
Off	Slow Flash	Light source fault

NOTE: “Slow Flash” = 1 flash per second. “Fast Flash” = 2 Flashes per second

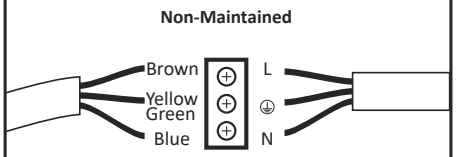
Installation Guide

1 Remove Product from Packaging



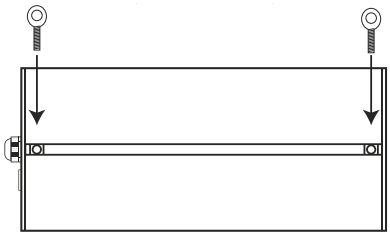
2 Connect to Mains

Connect the cable to the mains supply with the appropriate terminal connections. (not supplied)



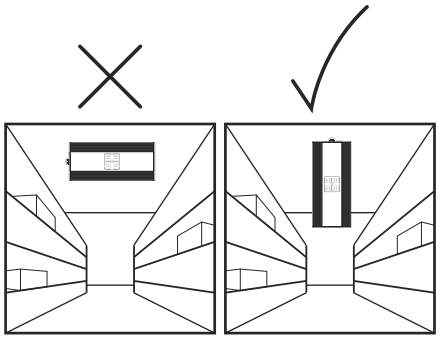
3 Locate Suspension Screws

Locate the suspension screws and attach them to the back of the luminaire. Tighten until screws are secure.



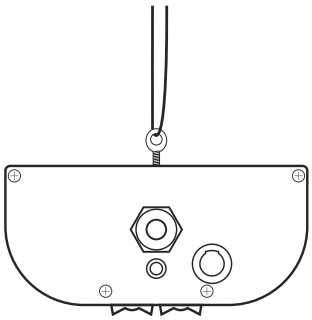
4 Aisle Alignment

Applies to *-CO and *-RK variants. Ensure the luminaire is aligned with the direction of each aisle.



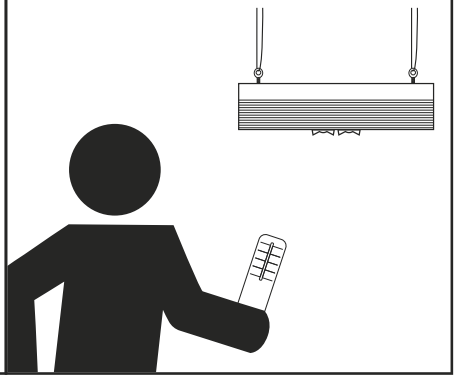
5 Suspend the Luminaire

Suspend the luminaire with appropriate hardware.



6 Self-test

OPTIONAL: set additional features via remote.



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