



HAZARDOUS LOCATIONS

EXS03-B SERIES

Locate emergency exits during power outages with **up to 180 minutes** of emergency lighting. This LED fixture features two adjustable heads, a nickel-cadmium battery that recharges in just 24 hours, a self-test button, and an LED indicator to confirm the battery's charge status. With this emergency luminaire, you can be confident that you'll have the proper lighting to evacuate quickly and safely in hazardous areas.

CERTIFICATIONS



Technical Data	
Input voltage	100 - 277V ~ (Multi-voltage)
Input frequency	50 / 60 Hz
Dimmable	0-10V
Color temperature	5000K
Operating temperature	0 to 40° C
Harmonic distortion	<20 %
Power factor	0.8
Beam angle	120°
Battery	Nickel-Cadmium, maintenance-free 3.6V, 600 mAh
Charging time	24 hours
Working time	180 minutes
Mounting	Surface mount: Wall base (included)
Classification	IP66
Body	Aluminum alloy
Optics	Polycarbonate
Color	White

Model	Nominal Power	Luminous Efficiency	Luminous Flux
EXS03-B	10 W	130 lm/W	1,300 lumens



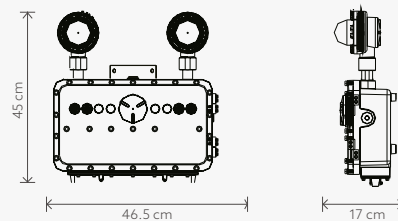
Intertek - North America
Class I, Division 1, Groups C, D
Class I, Division 2, Groups A, B, C, D
Class II, Division 1, Groups E, F, G
Class II, Division 2, Groups F, G
Class III Class III



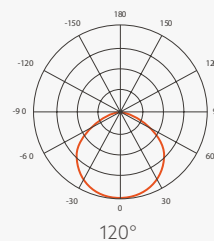
Intertek - North America
UL844, UL924
Other Classifications
IP66
IK10

Dimensions

EXS03-B



Photometric distribution



Control Systems



To download the IES file, visit:
Jungo.Lighting/recursos