



HAZARDOUS LOCATIONS

EXS02-B SERIES

Locate emergency exits during power outages with **up to 180 minutes** of reliable illumination. This LED emergency fixture includes two adjustable heads, a nickel-cadmium battery with a 24-hour recharge cycle, a self-test button, and an LED charge status indicator. Engineered for hazardous areas, it ensures safe and efficient evacuation when it matters most.

CERTIFICATIONS



Technical Data	
Input voltage	100 - 277V ~ (Multi-voltage)
Input frequency	50 / 60 Hz
Dimmable	0-10V
Color temperature	5000K
Operating temperature	-20 to 60° C
Harmonic distortion	<10 %
Power factor	0.95
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	Die-cast A383 aluminum alloy
Optics	Polycarbonate

Model	Nominal Power	Luminous Efficiency	Luminous Flux
EXS02-B	6 W	130 lm/W	780 lumens



ATEX - European Union

II2 G Ex db op is IIB+H T6 Gb 2
II2 D Ex tb IIIC T70°C Db IP66

Other Classifications

IP66



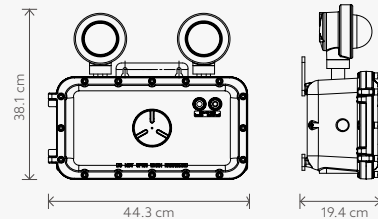
IECEx - International

Ex db IIB+H T6 Gb
Ex tb IIIC T70°C Db

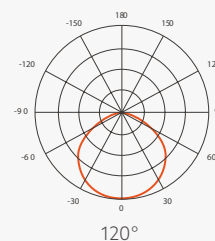
Dimensions

EXS02-B

18 kg



Photometric distribution



Control Systems



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