

# HAZARDOUS LOCATIONS EXS03-A SERIES



## TECHNICAL DATA

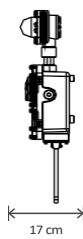
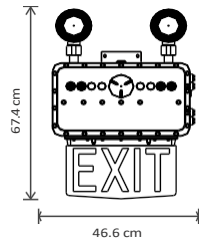
<b>Input voltage</b>	100 - 277 V~ (Multivoltage)
<b>Input frequency</b>	50 / 60 Hz
<b>Dimmable</b>	NA
<b>Color temperature</b>	5000K
<b>IRC</b>	>75
<b>Operating temperature</b>	-20 to 60 °C
<b>Harmonic distortion</b>	<10%
<b>Power factor</b>	0.95
<b>Opening angle</b>	120°
<b>Mounting</b>	Overlay: wall base (included)
<b>Ranking</b>	IP66
<b>Impact resistance</b>	IK08
<b>Surge protection</b>	2 kV
<b>Light maintenance @100,000 hours</b>	0.86 *Projected L70 (12K) ≥ 72,000 hours according to IES TM-21
<b>Body</b>	Die-cast A360 aluminum alloy
<b>Optics</b>	Polycarbonate
<b>Color</b>	Yellow



## DIMENSIONS

### EXS03-A

25 kg



# JUNGO LIGHTING

Easily locate evacuation exits during power outages. Illumination for **up to 180 minutes**, allowing you to evacuate safely and peace of mind. It features dual EXIT signage that stays illuminated at all times and two LED heads to direct lighting where needed. With this emergency luminaire, you can be sure that you will have the right lighting to evacuate quickly and smoothly in case of an emergency in hazardous areas.

## CERTIFICATES



Model	Power rating	Luminous efficiency	Luminous flux
EXS03-A	10 W	130 lm/W	1300 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



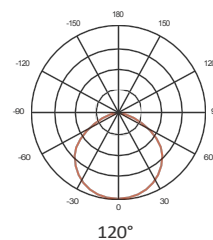
### Intertek - North America

UL844, UL924

### Other Classifications

IP66

## PHOTOMETRIC DISTRIBUTION



## PHOTOMETRY

To download the IES file go to: [Jungo.Lighting/resources](https://www.jungo.lighting/resources)

## ORDERING GUIDE

### 1 Series

EXS03- A

### Code example:

1 Series

**EXS03-A**