

# EMERGENCY LIGHT DUAL HEAD WITH SIGN SERIES



### TECHNICAL DATA

<b>Input voltage</b>	100 - 277 V~ (Multivoltage)
<b>Input frequency</b>	50 / 60 Hz
<b>Dimmable</b>	0 - 10 V
<b>Color temperature</b>	5000K
<b>IRC</b>	>75
<b>Operating temperature</b>	-30 to 50 °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>	IP65
<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 aluminum alloy A383
<b>Optics</b>	Polycarbonate
<b>Color</b>	Yellow



Two steerable LED luminaires with 120° angle for better lighting precision in case of emergencies

# JUNGO LIGHTING

Easily locate evacuation exits during power outages. Illumination for **up to 100 minutes**, one rechargeable Nickel-Cadmium battery in just 24 hours, self-diagnostic button and LED indicator to confirm battery charge status is what this luminaire made of fire resistant ABS plastic offers. It features dual EXIT signage that stays illuminated at all times and two LED heads to direct the illumination where it is needed.

### CERTIFICATES



NOM-003-SCFI-2014



Model	Power rating	Luminous efficiency	Luminous flux
<b>EML-A</b>	4 W	75 lm/W	300 lumens



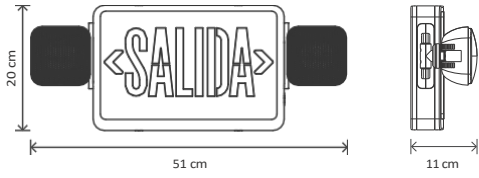
**Indoor application:** service areas, industries, parking lots, offices, schools, boutiques, hotels, restaurants, etc.



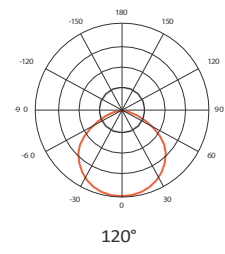


**DIMENSIONS**

**EML-A**  
1.6 kg



**PHOTOMETRIC DISTRIBUTION**



**PHOTOMETRY**

To download the IES file go to: [Jungo.Lighting/resources](http://Jungo.Lighting/resources)

**ORDERING GUIDE**

**1 Series**  
EML- A

Code example:

1 Series  
|  
**EML-A**

Some codes of this luminaire are part of our immediate shipment program. Check the models here: <a href="http://www.Jungo.Lighting/quickship">www.Jungo.Lighting/quickship</a>