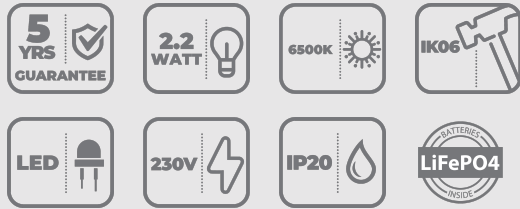


# JUNO 300

## EMERGENCY TWIN SPOT NON-MAINTAINED



JUNO 300 is the ideal solution for adjustable, non-maintained emergency lighting. The high light output suits higher mounting applications and where flexibility is a prime consideration.

### Features

- Tough IK06 construction
- Fully adjustable LED projector flood heads
- 120° beam angle
- Fast and easy to install



Code	Description	Lumen Output	Emergency Lumen Output	Wattage	Efficacy
JUN/300	Juno NM Emergency Twin Spot 3 Hr 300lm IP21	300 lm	300 lm	2.2W	135 lm/W
JUN/300/ST	Juno NM Emergency Twin Spot 3 Hr 300lm IP21 Selectable ST/M	300 lm	300 lm	2.2W	135 lm/W

# JUNO 300

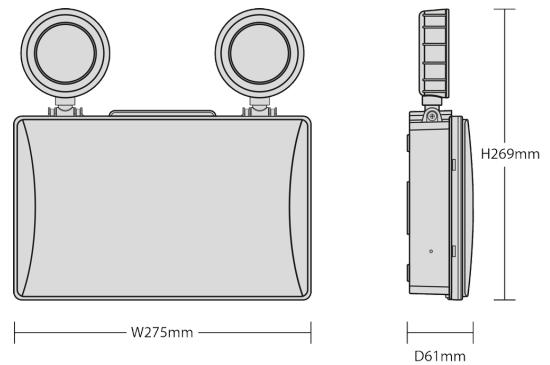
## EMERGENCY TWIN SPOT NON-MAINTAINED

### Specification

<b>Material:-</b>	Polycarbonate
<b>Guarantee:-</b>	5 Years
<b>Colour Finish:-</b>	White RAL9003
<b>Colour Temperature:-</b>	6500K
<b>IK Rating:-</b>	IK06
<b>IP Rating:-</b>	IP20

<b>LED Lifetime:-</b>	36000hours
<b>CRI:-</b>	>80
<b>Working Temperature:-</b>	0°C to +45°C
<b>Emergency Battery Type:-</b>	LiFePO4
<b>Electrical Class:-</b>	Class II

### Dimensions



[www.redarrowelectrical.co.uk](http://www.redarrowelectrical.co.uk)