

# [ENDURO]

## WEATHERPROOF GRP LED BATTEN GREEN/AMBER



### Description

The [ENDURO] special application range maintains the premium grade materials and durability of the rest of the [ENDURO] range and includes this version with selectable colour for non-insect attracting and Turtle friendly in the Amber range (592nm) and an Eyewash station indication of Green (532nm)



### Key Features

- Wattage selectable
- GRP body with polycarbonate diffuser and stainless steel clips
- Screw point for optional vandal-proof installation
- Emergency options available
- Green (532nm) and Amber (592nm) colour selectable
- Easy quick connect mounting system



### EMERGENCY FUNCTION

The [ENDURO]<sup>E</sup> automatically switches to its AS2293-tested emergency function when the mains power supply fails. Featuring over 150 minutes of emergency operation supported by high capacity and long lifetime batteries. Rated C0 = D80, C90 = D50 across all models.

#### Features:

- 150mins Emergency operation
- Test button for self-test function
- High capacity
- 3 year battery warranty

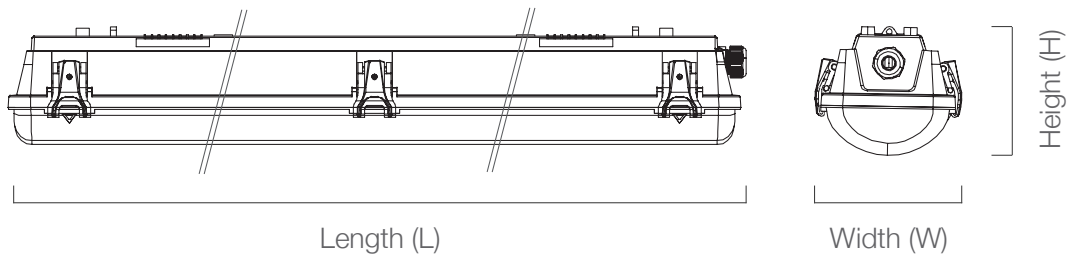
#### EMERGENCY SPECIFICATION

Emergency LED Power	2.5W
Output Current	36V/70mA
Battery Charging Ambient Temp.	0°C ~ +55°C
Battery Model	Effort 3.2V/3Ah

### Technical Specifications

<b>Rated Life</b>	≥50,000 hours	<b>Operating Temperature</b>	-25°C to +50°C (+ 40°C Em)
<b>Body</b>	GRP	<b>Input Voltage</b>	198-264 VAC ~ 50/60Hz
<b>Installation</b>	Surface mounted	<b>IP Rating</b>	IP66
<b>Beam Angle</b>	120°	<b>IK Rating</b>	IK10
<b>Power Factor</b>	0.9	<b>Connection</b>	Terminal block with plug
<b>CRI</b>	n/a		

### Dimensional Drawing



Wattage	Length mm	Width mm	Height mm	Weight kg
BE-2-18GA120-P	600	116	100	1.68
BE-2-18GA120-EP	600	116	100	1.88
BE-4-36GA120-P	1200	116	100	3.04
BE-4-36GA120-EP	1200	116	100	3.18

### Product Data

Part Number	Power*	Lumen Output	CCT
BE-2-18GA120-P	10W/13W/15W/18W	Green 1381lm-2259lm / Amber 1698lm-2778lm	Green (532nm) / Amber (592nm)
BE-2-18GA120-EP	20W	Green 1381lm-2259lm / Amber 1698lm-2778lm	Green (532nm) / Amber (592nm)
BE-4-36GA120-P	23W/28W/32W/36W	Green 2507lm-3923lm / Amber 3241lm-5072lm	Green (532nm) / Amber (592nm)
BE-4-36GA120-EP	23W/28W/32W/36W	Green 2507lm-3923lm / Amber 3241lm-5072lm	Green (532nm) / Amber (592nm)

\* actual wattage of emergency versions may be higher during charging cycle