

[PYTHON]

WEATHERPROOF LED BATTEN



Description

The [PYTHON] features in-built colour temperature and wattage selection, large terminal block and heavy duty stainless steel clips to provide flexibility for any project. Also available in emergency versions.



Key Features

- 3 year professional warranty
- High efficacy up to 130lm/W
- Selectable colour temperature and wattage
- Durable polycarbonate body and diffuser with stainless steel clips
- Emergency options available



EMERGENCY FUNCTION

The [PYTHON]^E 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 (14.8m), C90 = D50 (14.8m) across all models.

Features:

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

EMERGENCY SPECIFICATION

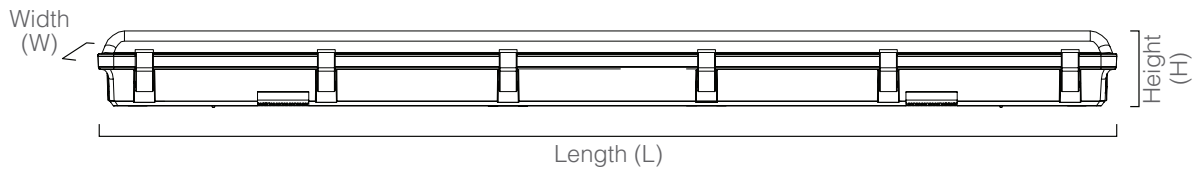
Emergency LED Power	2W
Output Current	80V/25mA
Battery Charging Ambient Temp.	0°C ~ +55°C
Battery Model	Cyantronic



Technical Specifications

Rated Life	≥50,000 hours	CRI	≥Ra80
Body	Polycarbonate	Operating Temperature	-20°C to +45°C
Installation	Surface Mount	Input Voltage	220 - 240 VAC ~ 50/60Hz
Beam Angle	120°	IP Rating	IP65
Power Factor	>0.9	Connection	Terminal Block

Dimensional Drawing



Wattage	Length mm	Width mm	Height mm	Weight kg
BP-2-18S120	640	100	85	0.95
BP-2-18S120-E	640	100	85	1.15
BP-4-28S120	1240	100	85	1.64
BP-4-28S120-E	1240	100	85	1.84

Product Data

Part Number	Power	Lumen Output	CCT
BP-2-18S120	9W/18W	1400lm-2400lm	3000K/4000K/5700K
BP-2-18S120-E	9W/18W	1400lm-2400lm	3000K/4000K/5700K
BP-4-28S120	14W/28W	1960lm-3750lm	3000K/4000K/5700K
BP-4-28S120-E	14W/28W	1960lm-3750lm	3000K/4000K/5700K