

# [VIPER]

## WEATHERPROOF LED BATTEN



### Description

The [VIPER] is a robust and versatile weatherproof LED batten built to best-in-class specifications. Featuring both in-built selectable colour temperature and wattage along with a large terminal block and heavy duty stainless steel clips, the [VIPER] provides ultimate flexibility for any project. Also available in emergency versions.

### Key Features

- Tri-colour and wattage selectable
- Durable polycarbonate body and diffuser with stainless steel clips
- Screw point for optional vandal-resistant installation
- Pre-installed clips for quick and easy installation
- Emergency options available
- Quick-Connect plug on base for easy installation



The [VIPER]<sup>F</sup> automatically switches to its emergency function when the mains power supply fails. Featuring over 150 minutes of emergency operation supported by high capacity and long lifetime LiFePo4 batteries.

#### Features:

- 150mins Emergency operation
- Test button for self-test function
- High capacity
- LiFePo4 batteries
- 3 year battery warranty

#### EMERGENCY SPECIFICATION

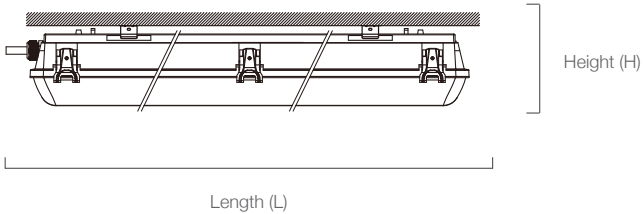
Emergency LED Power	4W
Output Current	32-110mA
Battery Charging Ambient Temp.	-20°C ~ + 60°C
Battery Model	LiFePo4 YH11-403



### Technical Specifications

Rated Life	≥30,000 hours	Operating Temperature	-20°C to +40°C
Body	Polycarbonate	Input Voltage	185-265 VAC ~ 50/60Hz
Installation	Surface mounted, Suspension	IP Rating	IP65
Beam Angle	120°	Connection	Terminal block
Power Factor	>0.90	Net Weight	1.3kg (600mm) (1.6kg Em) 1.9kg (1200mm) (2.2kg Em)
CRI	>83		

### Dimensional Drawing



Wattage	L	H	W
20W /10W	655	88	130
36W /18W	1265	88	130

Unit = mm

### Product Data

Part Number	Power	Lumen Output	CCT
BV-2-20S120 (shift:)	20W/10W	1800-2200lm	Tri-colour (3000K / 4000K / 5700K)
BV-2-20S120-E (shift:)	20W/10W	1800-2200lm	Tri-colour (3000K / 4000K / 5700K)
BV-4-36S120 (shift:)	36W/18W	3420-3960lm	Tri-colour (3000K / 4000K / 5700K)
BV-4-36S120-E (shift:)	36W/18W	3420-3960lm	Tri-colour (3000K / 4000K / 5700K)

\*VEET and IPART approval on may not cover all models. For a full listing please visit [tekniklighting.com.au/approvals](http://tekniklighting.com.au/approvals).