



#### Application

The Vega LED is designed for the hostile outdoor environment where a tough, no nonsense IP65 fitting is required. The Vega can be column or wall mounted.

Ideal for:

- Security Lighting
- Road Ways
- Building Perimeters
- Car Parks

#### Body

Manufactured from a die cast housing, finished in a durable powder coat finish and with a vandal resistant poly-carbonate lens. Each optical assembly is sealed with a silicone gasket giving the fitting its IP65 rating.

#### Sizes

(nominal) Length:  
299/600 mm Width:  
240/260 mm Depth:  
91/155 mm

#### Control Gear

- Standard LED
- DALI Dimming LED
- DSI Dimming LED

#### Options Available

Add /EMG to codes for Emergency  
Add /EMG/ST to codes for Self-Test Emergency  
Add /EMG/AD to codes for Addressable Emergency  
Add /DALI to codes for DALI Dimming  
Add /DSI to codes for DSI Dimming

#### Attachments

Add /PIR to codes for Inbuilt PIR

#### LED Boards

All Luminaires are supplied with colour 840, 5000k LEDs as standard. All LED data and performance data is taken at an ambient temperature of +25 degrees Celsius.

#### Main Attributes

- 125lm/watt
- 50,000 Hour Life
- High Colour Rendering
- Self Cooling
- CRI 86
- 5 Year Guarantee



### Catalogue Codes

Wattage	Lumens	Length	Width	Depth	Catalogue Code
24.9 W	3280 lm	299 mm	240 mm	91 mm	SL/LED/3280/VEGA
40.9 W	5350 lm	299 mm	240 mm	91 mm	SL/LED/5350/VEGA
62.1 W	8120 lm	299 mm	240 mm	91 mm	SL/LED/8120/VEGA
84.2 W	11200 lm	299 mm	240 mm	91 mm	SL/LED/11200/VEGA
121.0 W	15350 lm	299 mm	240 mm	91 mm	SL/LED/15350/VEGA
221.0 W	26600 lm	600 mm	260 mm	155 mm	SL/LED/26600/VEGA
242.0 W	29100 lm	600 mm	260 mm	155 mm	SL/LED/29100/VEGA
274.0 W	32900 lm	600 mm	260 mm	155 mm	SL/LED/32900/VEGA

All luminaires comply with CIBSE Lighting Guide and are designed and manufactured to conform to the general requirements of BS4533. A stringent quality control operation in accordance with ISO 9001 ensures customer satisfaction. All luminaires are accredited with the CE mark.