



## VEGA DC SMALL LED WALL WASHER



### PRODUCT DESCRIPTION

The VEGA DC small LED linear luminaire is DC 24V, designed for exterior Landscape and Facade lighting. Choose from a selection of available distribution / beam angles, customizing the perfect solution for Grazing / Wall Washing. A range of White CCT (monochrome) is available to choose from. Chosen White CCT as well as chosen beam angle will be set at the factory. The Luminaire body utilizes #6063 aluminum alloy molding, with an anodizing surface treatment. The lamp lens is high strength glass.

### FEATURES

- Various distribution options
- Low copper content extruded aluminium
- ON/OFF control
- Many monochrome colors available

### ELECTRICAL SYSTEM

- Input voltage: 24V DC
- 50/60Hz
- Power Factor: >0.9
- Working Temperature: -40-104°F (-40-104°F)

### PERFORMANCE

CRI

70

CCT

2200K/2700K/3000K/3500K/4000K  
/Red /Green/ Blue

Dimming

On/Off

Projected Lifetime

L70 -50,000 Hours

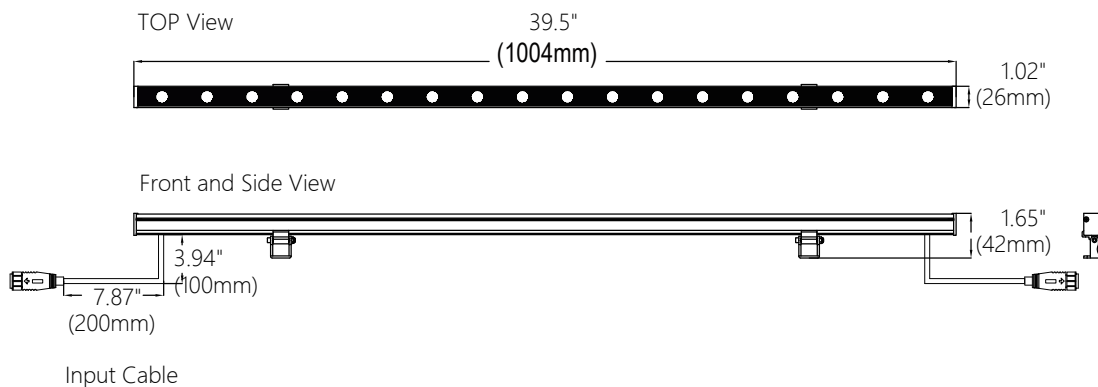
Working Temperature

-40 - 104°F (-40 - 40°C)

Certifications

- cETL listed
- Suitable for wet locations
- RoHs compliant
- IP66 rated

### SPECIFICATION



## Ordering Information

Example: VEGA-1835-24V-20-BK

Model	Watts	CCT and color	Voltage	Control	- Beaming Angle	-Finish
VEGA	18 - 18W	22- 2200K	24V- 24V DC	Blank - On/Off control	20 -20°	BK - Black
		30- 3000K			30 -30°	GY- Grey
		35- 3500K			45 -45°	
		40- 4000K			15x30 -15°x30°	
		R - Red			20x30 -20°x30°	
		G - Green			20x50 -20°x50°	
		B - Blue			25x45 -25°x45°	

Notice:

- \* Maximum 8 luminaires can be connected per series.
- \* Standard Finish is Black. Custom colors might be available for an additional fee. Please check with Customer Service for more information.

### Accessories (Ordered separately/field install)



LCB-2PIN  
2-pin leader cable with  
female plug for DC  
power lead wiring



XLG-150-24  
150W ON/OFF led driver  
input voltage: AC100-305V,  
output voltage: 24V DC

XLG-100-24  
100W ON/OFF led driver  
input voltage: AC100-305V,  
output voltage: 24V DC

\* Total luminaires wattage can exceed the driver's wattage.

## PERFORMANCE DATA

### LUMEN OUTPUT

Lumen values are measured by third party certified laboratories performed in accordance with IESNA LM-79-08 as well as Lighting Facts listed.

Watts	Lumen Output	AC Input 120V	CCT	LPW
18	1530	0.15A	3000K	85

## Warranty

Five year limited warranty.

Specifications subject to change without notice.