



REVISION: B1

Product Overview

The UFO Vega offers the ultimate in LED brightness for architectural lighting projects.

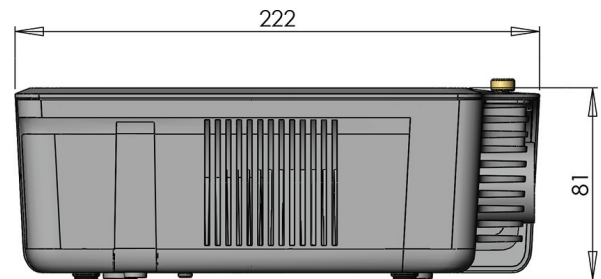
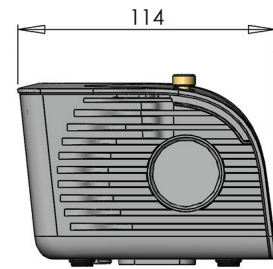
With a long lamp life, and very bright white light output, the Vega fits perfectly in situations where tungsten halogen, or even metal halide options would normally be specified.

Very cool and almost silent running combined with a small unit size, make this light source suitable for use in restricted spaces, and when fitted in an IP rated enclosure it can easily be situated outside.



Technical Information

Port connector size	30mm diameter
Fibre type	Glass / PMMA
Mains Supply Voltage	110-240V AC, 50-60Hz, 1.8A
PSU Output	24V DC, 2.5A, 60W max.
LED Power	Max. 20W
Min Ambient Temperature	-10°C
Max Ambient Temperature	+45°C
Fan	60mm crossflow
LED Type / Model	White light
DMX Control	User addressable 1 channel dimming
0-10V Control	0-10V receiving
Dimming	DMX, 0-10V or manually operated - 0 to 100%
LED Life	50,000 hours
Colour Temperature / CRI	2700K, 3000K or 4000K / >82CRI (typical)
Lumen Output	3000K - 1150lm / 4000K - 1900lm
Material	ABS
Finish	Grey
Dimensions (LxWxH) / Weight	222mm x 114mm x 81mm / 842g



Operating Environment

Light sources are the only part of a fibre optic system that contain electricity and therefore must only be used in dry conditions. UFO offer a full range of weather resistant enclosures which should be used if the light source is to be located in a wet or humid environment. See our website or contact us for details.

