

Datasheet

HELVELLYN 2.0



Specification Text

The HELVELLYN 2.0 shall be manufactured from stainless steel. It shall have a power output ranging between 7.5/15.0W, with an efficacy of 124.0lm/W. The luminaire shall deliver 730 - 1,860 luminaire lumens. The HELVELLYN 2.0 has radial optics to suit pedestrian, pathway and retail applications. Available in 2700K and 4000K, the luminaire shall be IKO8 and IP65 rated. It shall have photocell and emergency options available.

Specification

Weight: 10.3 - 10.6 kg

Die-cast Aluminium Material: Paint Finish: Stainless Steel

Optics





A radial distribution allowing a soft even distribution for areas requiring low level lighting

Product Description

Designed with a sleek, stainless steel body, HELVELLYN 2.0 features an onsite adjustable output and is available in different colour temperatures.



Key Features

- 7.5W 15.0W
- 730 1860 Luminaire Lumens
- Efficacy up to 124.0 lm/W
- 2700K, 4000K, CRI>70
- IP65 & IK08
- Lifetime 50,000, L70
- Bolt on Root Option
- 180° Glare Shield

















DESIGNED & ENGINEERED UK

kingfisherlighting.com | 01623 415900 | sales@kingfisherlighting.com KF HELVELLYN 2.0 2024 PAGE 1 OF 2

Other Options Available Contact for further details

- Bike Rack Option
- Impact Kit
- Spill Shield

Mounting Options

• Flange Mount

Body Type	Α	В	С	
Standard	180	180	1040	

All measurements in mm



Code	Power	Luminaire Lumens	Drive Current	Inrush Current A pk	Optic	сст(к)	IP	IK	Weight kg	Driver Included	Driver Type
HEL715	7.5/15	930/1860	250/500	20.1		4000	IP65	IK08	10.3	Yes	Fixed
HEL715PEC	7.5/15	930/1860	250/500	20.1		4000	IP65	IK08	10.4	Yes	Fixed
HEL715EM	7.5/15	930/1860	250/500	20.1		4000	IP65	IK08	10.5	Yes	Fixed
HEL715EMPEC	7.5/15	930/1860	250/500	20.1	D 1: 1	4000	IP65	IK08	10.6	Yes	Fixed
HEL71527K	7.5/15	730/1400	250/500	20.1	Radial	2700	IP65	IK08	10.3	Yes	Fixed
HEL71527KPEC	7.5/15	730/1400	250/500	20.1		2700	IP65	IK08	10.4	Yes	Fixed
HEL71527KEM	7.5/15	730/1400	250/500	20.1		2700	IP65	IK08	10.5	Yes	Fixed
HEL71527KEMPEC	7.5/15	730/1400	250/500	20.1		2700	IP65	IK08	10.6	Yes	Fixed