

Datasheet

VILLA II



Specification Text

The VILLA II shall be manufactured from high pressure diecast aluminium and be powder coated with a RAL 9005 Jet Black finish. It shall have a power output ranging from 30 – 60W with an efficacy of 130.0 lm/W. It shall produce 3,588 - 7,270 luminaire lumens. Available in 2700K and 4000K, VILLA II is rated at IP66 and IK08.

Specification

Weight: 10.7 - 10.8 kg Windage: 0.35 m²

Material: Die-cast Aluminium
Paint Finish: RAL7016 Anthracite Grey

Embodied Carbon: 126 - 128 kg CO²e

Optics





Symmetrical 127°

Product Description

With a traditional heritage look, VILLA II is the amenity lantern with varying colour temperatures and outputs to promote high efficiency for many sites.



Key Features

- 30.0W 60.0W
- 3,588 7,270 Luminaire Lumens
- Efficacy up to 130.0 lm/W
- 2700K, 4000K, CRI>70
- IP66, IK08
- Lifetime > 100,000hr, L80
- Dim to Warm Options
- Comfort Options
- 3 Hour Integral Emergency



















O to 0.05 Very poor circular economy performance
0.5 to 1.5 Some circular economy functionality
1.5 to 2.5 Definite/substantial progress to circularity
2.5 to 4.0 Excellent circularity

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Other Options Available

Contact for further details

- 3 Hour Integral Emergency
- Colour Temperature Opportunities

Mounting Options

• Post Top 60mm

Body Type	A	В	С	D
Standard	816	425	425	60

All measurements in mm



Code	Power	Luminaire Lumens		Inrush Current A pk	Optic	ССТ(К)	IP	IK	Weight kg	Driver Included	Driver Type
VIL30D-02	30.0	3.900	780	24.9		4000	IP66	IK08	10.7	Yes	DALI
VIL30D27K-02	30.0	3,588	780	24.9	Symmetrical 127°	2700	IP66	IK08	10.7	Yes	DALI
VIL60D-02	60.0	7,270	610	32.0		4000	IP66	IK08	10.7	Yes	DALI
VIL60D27K-02	60.0	6,688	610	32.0		2700	IP66	IK08	10.7	Yes	DALI

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