

Datasheet

Quarto 2.0



Product Description

A stylish, modern bulkhead available with LED emergency and photocell. Quarto 2.0 is suited to building and perimeter lighting.

Specification Text

The luminaire shall be manufactured from high-pressure die-cast aluminium. It shall have an LED efficacy of up to 114.0 lm/W and will be capable of producing up to 1,453 luminaire lumens at 4000K with a CRI >70. It shall have an asymmetric forward throw optic and is rated at IP65 and IK10.

Specification

Weight: 4.0kg
Material: Die-cast Aluminium
Paint finish: RAL7016 Anthracite
Grey Marine Grade Finish

Key Features

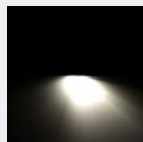
- 7.5 - 14.2W
- 806 - 1,453 Luminaire Lumens
- Efficacy up to 114.0 lm/W
- 4000K, CRI >70
- Lifetime >100,000hr, L80



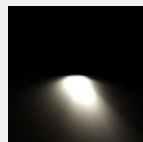
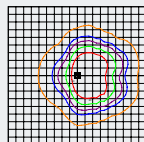
Other Options

- Colour Temperature Options
 - Photocell Option
 - Emergency Option
- [Contact for details](#)

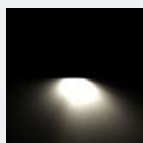
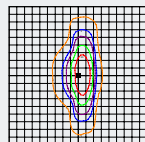
Optics



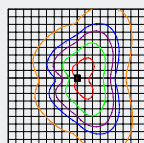
Flood Optic



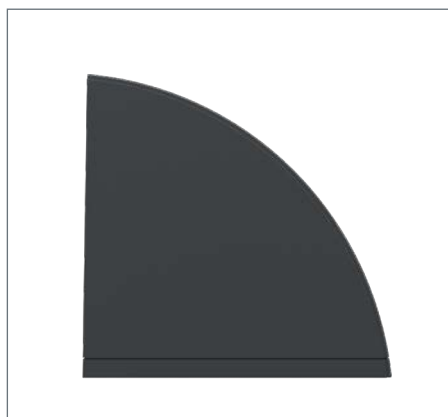
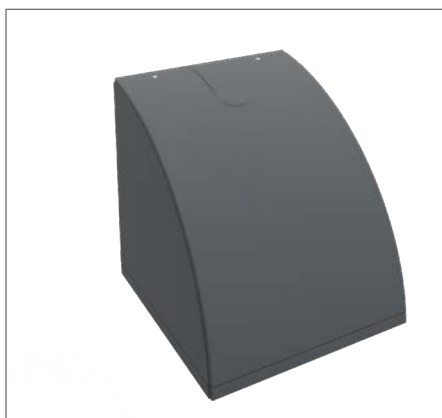
Path Optic



Street Optic



Code	Power	Luminaire Lumens	Drive Current	Optic	CCT(K)	IP	IK	Weight kg	Paint Finish	Driver Included
QUAFL08D	7.5	857	250	Asymmetrical Flood Optic FL	4000	IP65	IK10	4.0	RAL7016 Anthracite Grey Marine Grade	Driver Inc
QUAFL15D	14.2	1,542	500		4000	IP65	IK10	4.0	RAL7016 Anthracite Grey Marine Grade	Driver Inc
QUAOC08D	7.5	825	250	Asymmetrical Path Optic OC	4000	IP65	IK10	4.0	RAL7016 Anthracite Grey Marine Grade	Driver Inc
QUAOC15D	14.2	1,485	500		4000	IP65	IK10	4.0	RAL7016 Anthracite Grey Marine Grade	Driver Inc
QUAST08D	7.5	806	250	Asymmetrical Street Optic ST	4000	IP65	IK10	4.0	RAL7016 Anthracite Grey Marine Grade	Driver Inc
QUAST15D	14.2	1,453	500		4000	IP65	IK10	4.0	RAL7016 Anthracite Grey Marine Grade	Driver Inc



Dimensions

