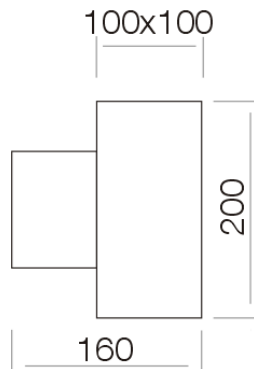


LPA-ZAIA-DS-B9563

The Zaia wall mounted series is available in round, square or direct mounting, down and up and down light. Diecast aluminium housing with high corrosion resistance making it a great option for coastal areas. Also complementary to modern contemporary designs for residential or commercial applications.



The Zaia range of lighting is IP65 rated meaning they are protected against low pressure jets of water from all practical directions and offer fire-resistant silicon seal gaskets. With a 4mm thick tempered glass and DuPont outdoor electrostatic powder coating we recommend Zaia as an ideal luminaire for an external application.



PRODUCT FEATURES

- ☒ Light output, up to 2,200Lm
- ☒ Efficacy (up to 78Lm/W) delivering superior energy efficiency
- ☒ Ideal for commercial exterior application
- ☒ Projected lamp life of 50,000 hours
- ☒ Colour rendering exceeds CRI:80
- ☒ Beam Angle: 24°/60°
- ☒ CCT option 3000K
- ☒ Protection rating IP65
- ☒ Wall mounted
- ☒ Available colours silver and black
- ☒ Not suitable for dimming
- ☒ Direct Connection
- ☒ Five Year Warranty

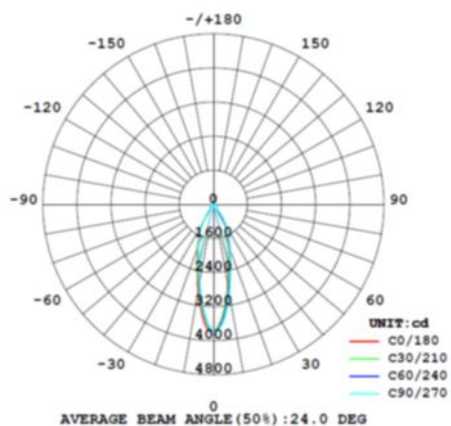


Dimensions 100x250mm, Ø90mm

Model	Source	Lumen Output	System Power	CCT	Beam Angle
LPA-WM-B9563-153K	CREE	1100Lm	15W	3000K	24° / 60°
CRI	Driver	Material	Voltage	Colour	Dimming
>80	MEAN WELL	Aluminium	100v-240v	BK / SIL	/

Alternative colour temperatures available on request.

LPA-ZAIA-DS-B9563



Physical

Height:	200mm
Width:	100x100mm
Weight:	

Control and Programming

Dimming:	Not suitable
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Construction

Fixture:	Aluminium
Fixture colour:	BK / WH / SIL
Lens:	
Impact rating:	
Protection rating:	IP65

Connection

Power connection:	Direct
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Output

Luminous Flux:	1100Lm
Efficacy:	73Lm/w
Beam Angle:	24° / 60°
CRI:	>80
Quantity of Light source:	1
Lifetime:	50,000 hours at 70% lumen

Electrical

Input Voltage:	100v-240v
LED Power:	13W
Driver Losses:	2W
Total Power:	15W
Power Factor:	0.6
Total Harmonic Distortion:	≤10%

Thermal

Cooling:	
Operating Range Tc:	-20...-50
Humidity (non-condensing):	20-90°RH
Run Temperature Teq:	

Certificates

EMC:	CISPR 15:2011 EN55015:2013 EN61547:2009 EN61000-3-2:2014 EN61000-3-3:2013
Electrical Safety:	AS/NZS 60598.1:2013 AS/NZS 60598.2.1:2014 EN60598-2-2:2012 EN60598-1:2015