



## ALTONA SE7356 - 5W

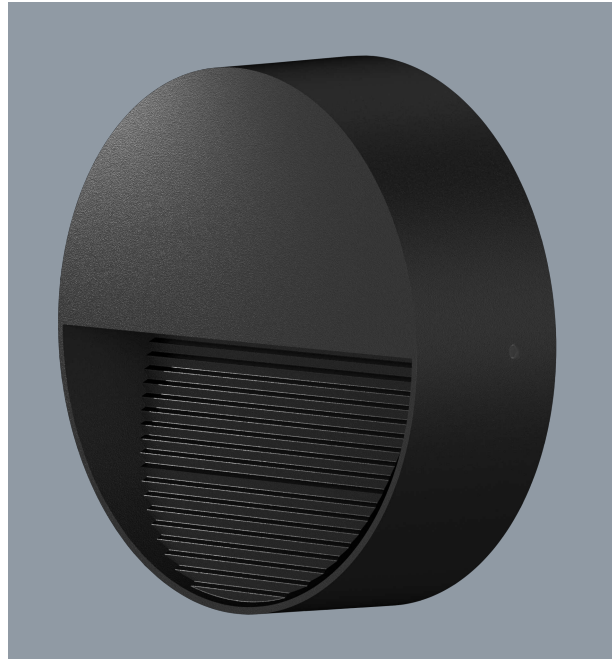
LED 5 watt surface mount circular profile wall luminaire

### Application

Residential stairs, walkways and interior commercial features

### Design Specifications

- Durable aluminium body profile
- Quality matt black powder coat finish
- High efficiency LED optics
- CCT 3000K or 5000K
- Beam distribution 70°
- Integral control gear



### Technical Specification

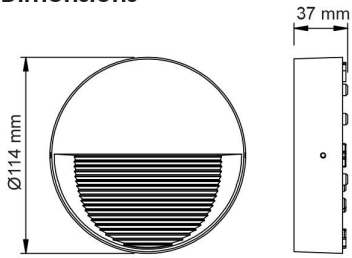
Product	Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI
	SE7356WW/BK	240	5	150	3000	80
	SE7356NDL/BK	240	5	220	5000	80

Beam Angle (°)	Diameter (mm)	Dim (mm)
70	114	37(H)
70	114	37(H)

Due to continued product and technology enhancements, data sourced from sal.net.au shall not form part of any contract and or technical performance guarantee unless expressly confirmed in writing by SAL at the time of order. Products are sold in accordance with SAL Terms and Conditions of sale and all images shown are for illustration purposes only and may vary from the actual colour or finish. Unless specifically stated, all IP ratings nominated for Interior products are from "below the ceiling".

## Dimensions

### Dimensions

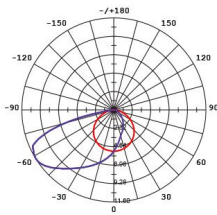


## Photometric Data

### Photometric Data

Unit: cd C0/C180 \_\_\_\_\_ C90/C270 \_\_\_\_\_

SE7356WW at 3000K





Why is the IP rating important? In brief, IP (Ingress Protection) ratings are defined in EN 60529 and simply defines the ability of an electrical product to seal and protect against the intrusion of foreign objects and water.

(I) As the first numeral stands for intrusion of a foreign object, where (P) as the second numeral stands for the penetration of moisture.

As a guide IP20 rated products would be seen in interior spaces with no requirement for protection against the elements, where an IP65 product would be found in an exterior application which required substantial protection against the elements.

*Need more information on IP ratings? Check out the SAL web FAQ's or speak to your local SAL team member.*

**For more  
information  
please  
scan me**

