



## MINI STEIN SE7147 - 16W

IP65 LED architectural wall luminaire - up and down

### Application

A decorative residential exterior or interior solution

### Design Specifications

- Die-cast aluminium body and powder coated body profile
- Clear tempered glass cover
- High efficiency COB LED chips
- High performance multifaceted reflector system, standard beam distribution 25°, narrow beam distribution < 25° available
- Integral constant current non-dimmable LED driver



### Technical Specification

Model No.	Input Voltage (V/AC)	Power (W)	Lumens (lm)	CCT (K)	CRI	Beam Angle (°)
SE7147WW/BK	240	16	800	3000	80	25
SE7147WW/CB	240	16	800	3000	80	25
SE7147CW/BK	240	16	800	4000	80	25
SE7147CW/CB	240	16	800	4000	80	25

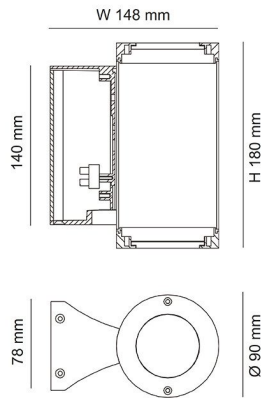
Model No.	Diameter (mm)	Dim (mm)	Body Colour
SE7147WW/BK	90	180(L) x 148(W) x 180(H)	BLACK
SE7147WW/CB	90	180(L) x 148(W) x 180(H)	CHARCOAL BLACK
SE7147CW/BK	90	180(L) x 148(W) x 180(H)	BLACK
SE7147CW/CB	90	180(L) x 148(W) x 180(H)	CHARCOAL BLACK

\* Lumens and Power shown are TOTAL luminaire lumens (lm) and power (W).

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## Dimensions

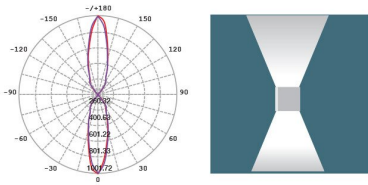
SE7147



## Photometric Data

Unit: cd C0/C180 — C90/C270 —

SE7147WW 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.*

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