



SMARTER LIGHTING CHOICES

SINCE 1998



INTERIOR LIGHTING



EXTERIOR LIGHTING

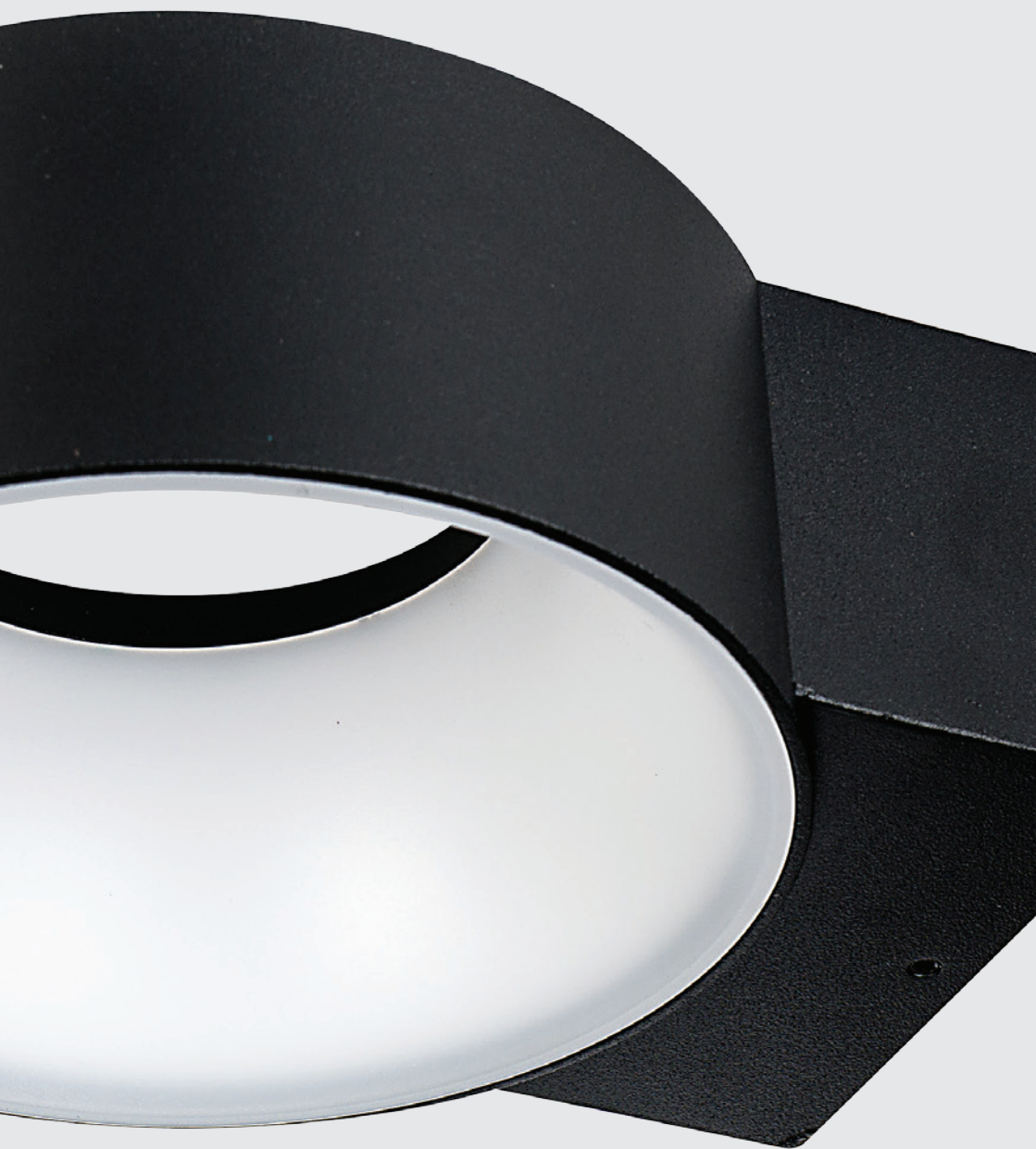


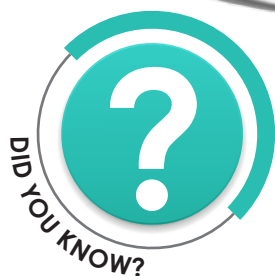
SMART LIGHTING
CONTROLS



LED EXTERIOR ARCHITECTURAL

A creative selection of exterior LED architectural wall, bollard and post top luminaires, ideal for residential and commercial spaces.





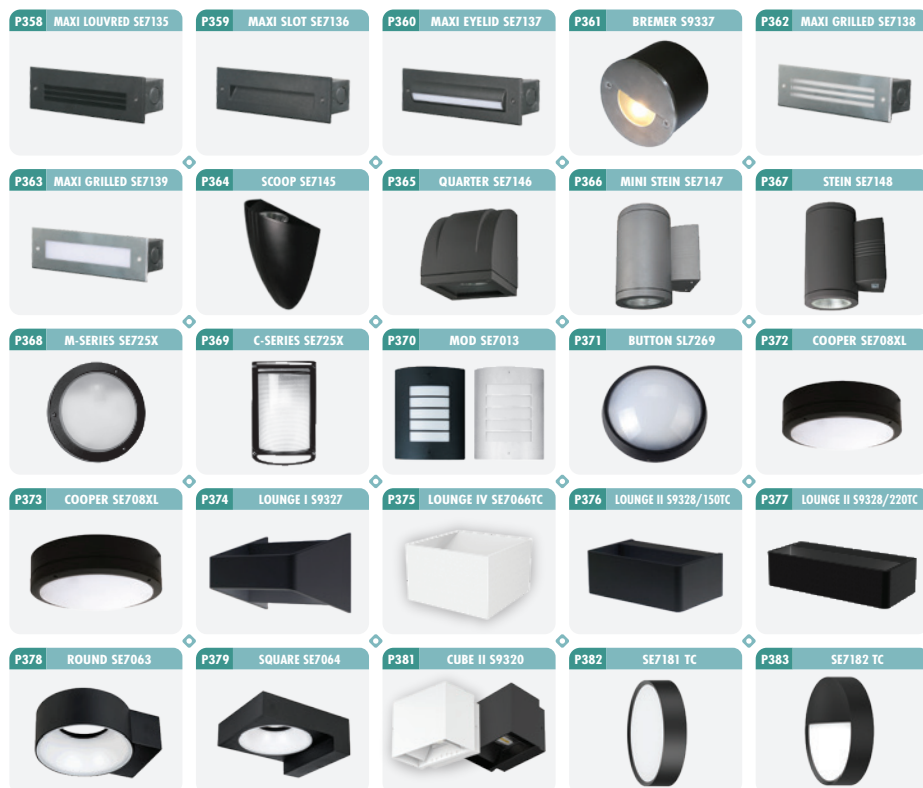
Why is the IP rating important? In brief, IP (Ingress Protection) ratings are defined in EN 60529 and simply defines the ability of an electrical product to seal and protect against the intrusion of foreign objects and water.

(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.











MAXI LOUVRED SE7135 - 7W

Recessed IP65 LED wall luminaire

Application

A decorative residential exterior or interior solution

Design Specifications

- Die-cast aluminium body and powder coated face cover
- Opal polycarbonate diffuser
- High efficiency SMD LED chips with integral non-dimmable LED driver
- IP65 PVC cable gland
- ABS installation canister included

Performance

Dimmable Driver - No

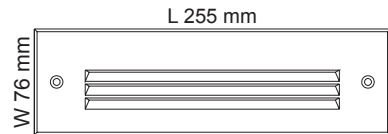


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Dimmable	Fitting Colour
SE7135WW/BK	240/50	7	80	3000	> 80	No	Black
SE7135WW/SL	240/50	7	80	3000	> 80	No	Silver
SE7135CW/BK	240/50	7	80	4000	> 80	No	Black
SE7135CW/SL	240/50	7	80	4000	> 80	No	Silver



Dimensions

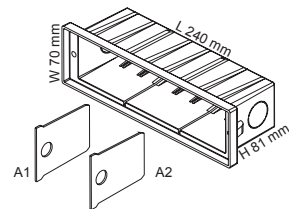


Canister installation instructions

- A1 & A2 are the support plates used during the construction installation process to prevent deformation of the installation canister
- Slot in A1 & A2 plates during construction
- Please remove the support plates (A1 & A2) before final installation



Installation canister: L 235 mm x W 65 mm





MAXI SLOT SE7136 - 7W

Recessed IP65 LED wall luminaire

Application

A decorative residential exterior or interior solution

Design Specifications

- Die-cast aluminium body and powder coated face cover
- Opal polycarbonate diffuser
- High efficiency SMD LED chips with integral non-dimmable LED driver
- IP65 PVC cable gland
- ABS installation canister included

Performance

Dimmable Driver - No

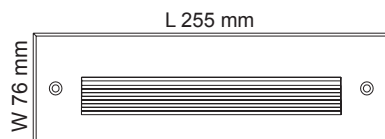


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Dimmable	Fitting Colour
SE7136WW/BK	240/50	7	60	3000	> 80	No	Black
SE7136WW/SL	240/50	7	60	3000	> 80	No	Silver
SE7136CW/BK	240/50	7	60	4000	> 80	No	Black
SE7136CW/SL	240/50	7	60	4000	> 80	No	Silver



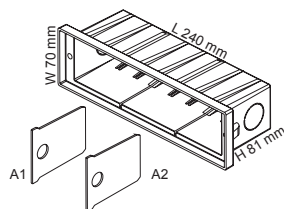
Dimensions



Canister installation instructions

- A1 & A2 are the support plates used during the construction installation process to prevent deformation of the installation canister
- Slot in A1 & A2 plates during construction
- Please remove the support plates (A1 & A2) before final installation

 Installation canister: L 235 mm x W 65 mm





MAXI EYELID SE7137 - 7W

Recessed IP65 LED wall luminaire

Application

A decorative residential exterior or interior solution

Design Specifications

- Die-cast aluminium body and powder coated face cover
- Opal polycarbonate diffuser
- High efficiency SMD LED chips with integral non-dimmable LED driver
- IP65 PVC cable gland
- ABS installation canister included

Performance

Dimmable Driver - No

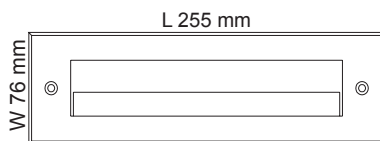


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Dimmable	Fitting Colour
SE7137WW/BK	240/50	7	50	3000	> 80	No	Black
SE7137WW/SL	240/50	7	50	3000	> 80	No	Silver
SE7137CW/BK	240/50	7	50	4000	> 80	No	Black
SE7137CW/SL	240/50	7	50	4000	> 80	No	Silver



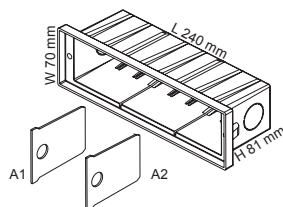
Dimensions



Canister installation instructions

- A1 & A2 are the support plates used during the construction installation process to prevent deformation of the installation canister
- Slot in A1 & A2 plates during construction
- Please remove the support plates (A1 & A2) before final installation

 Installation canister: L 235 mm x W 65 mm





BREMER S9337 - 2W

Resseded IP44 LED wall luminaire

Application

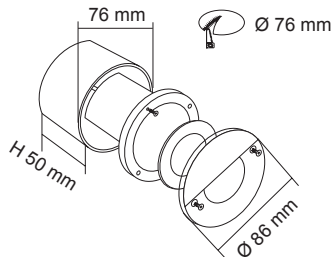
Decorative accent solution

Design Specifications

- Die-cast aluminium body
- Stainless steel face panel & screws
- ABS installation canister included
- Clear tempered glass cover
- High output SMD LED chip
- Integral constant current non-dimmable LED driver
- 500 mm 3 core rubber flex



Dimensions



Performance

Dimmable Driver - No



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour
S9337	240/50	2	140	3000	> 80	Stainless Steel



MAXI GRILLED SE7138 - 7W

Recessed IP65 LED wall luminaire

Application

A decorative residential exterior or interior solution

Design Specifications

- Die-cast aluminium body and stainless steel face cover
- Opal polycarbonate diffuser
- High efficiency SMD LED chips with integral non-dimmable LED driver
- IP65 PVC cable gland
- ABS installation canister included

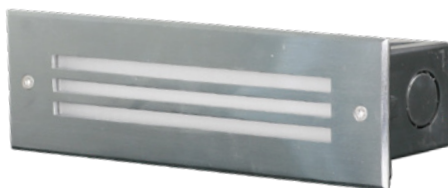
Performance

Dimmable Driver - No

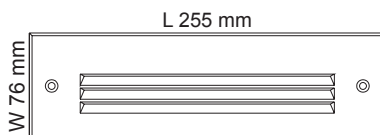


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Dimmable	Fitting Colour
SE7138WW	240/50	7	80	3000	> 80	No	Stainless Steel
SE7138CW	240/50	7	80	4000	> 80	No	Stainless Steel



Dimensions

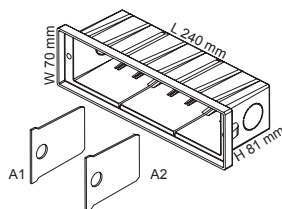


Canister installation instructions

- A1 & A2 are the support plates used during the construction installation process to prevent deformation of the installation canister
- Slot in A1 & A2 plates during construction
- Please remove the support plates (A1 & A2) before final installation



Installation canister: L 235 mm x W 65 mm





MAXI PLAIN SE7139 - 7W

Recessed IP65 LED wall luminaire

Application

A decorative residential exterior or interior solution

Design Specifications

- Die-cast aluminium body and stainless steel face cover
- Opal polycarbonate diffuser
- High efficiency SMD LED chips with integral non-dimmable LED driver
- IP65 PVC cable gland
- ABS installation canister included

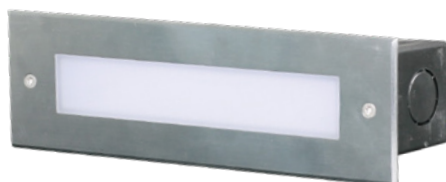
Performance

Dimmable Driver - No

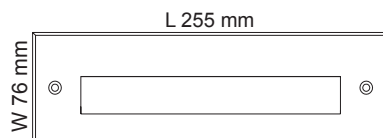


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Dimmable	Fitting Colour
SE7139WW	240/50	7	140	3000	> 80	No	Stainless Steel
SE7139CW	240/50	7	140	4000	> 80	No	Stainless Steel



Dimensions

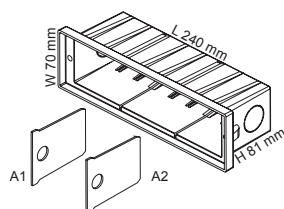


Canister installation instructions

- A1 & A2 are the support plates used during the construction installation process to prevent deformation of the installation canister
- Slot in A1 & A2 plates during construction
- Please remove the support plates (A1 & A2) before final installation



Installation canister: L 235 mm x W 65 mm





SCOOP SE7145 - 15W

IP65 LED architectural wall luminaire IK07

Application

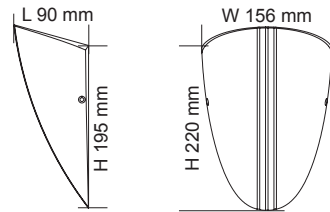
A decorative residential exterior or interior solution

Design Specifications

- Die-cast aluminium body and powder coated body profile which can be installed upward or downward facing
- Clear tempered glass cover
- High efficiency COB LED chips
- High performance multifaceted reflector system
- Integral constant current non-dimmable LED driver



Dimensions



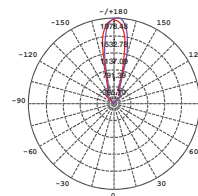
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270

SE7145WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SE7145WW/BK	240/50	15	800	3000	> 80	30°	Black
SE7145WW/SL	240/50	15	800	3000	> 80	30°	Silver
SE7145CW/BK	240/50	15	900	4000	> 80	30°	Black
SE7145CW/SL	240/50	15	900	4000	> 80	30°	Silver

For terms and conditions of catalogue data use, refer to INDEX



QUARTER SE7146 - 16W

IP65 LED architectural wall luminaire IK07

Application

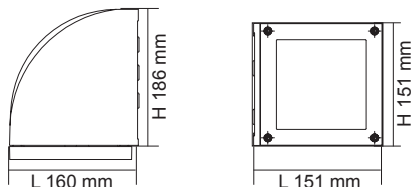
A decorative residential exterior or interior solution

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
- Integral constant current non-dimmable LED driver
- Installation orientation, face down only



Dimensions



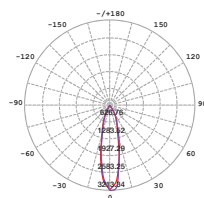
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270 —

SE7146WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SE7146WW/BK	240/50	16	1150	3000	> 80	25°	Black
SE7146WW/CB	240/50	16	1150	3000	> 80	25°	Charcoal Black
SE7146CW/BK	240/50	16	1200	4000	> 80	25°	Black
SE7146CW/CB	240/50	16	1200	4000	> 80	25°	Charcoal Black



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, beam distribution 25°
- Integral constant current non-dimmable LED driver

Performance

Dimmable Driver - No

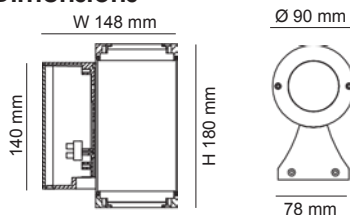


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SE7147WW/BK	240/50	16	2 x 400	3000	> 80	25°	Black
SE7147WW/CB	240/50	16	2 x 400	3000	> 80	25°	Charcoal Black
SE7147CW/BK	240/50	16	2 x 400	4000	> 80	25°	Black
SE7147CW/CB	240/50	16	2 x 400	4000	> 80	25°	Charcoal Black



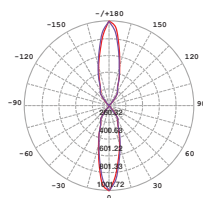
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

SE7147WW at 3000K





STEIN SE7148 - 32W

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

Performance

Dimmable Driver - No

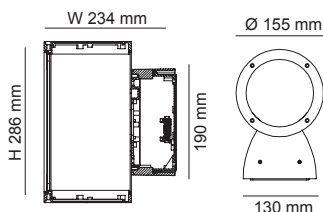


Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SE7148WW/BK	240/50	32	2 x 800	3000	> 80	25°	Black
SE7148WW/CB	240/50	32	2 x 800	3000	> 80	25°	Charcoal Black
SE7148CW/BK	240/50	32	2 x 800	4000	> 80	25°	Black
SE7148CW/CB	240/50	32	2 x 800	4000	> 80	25°	Charcoal Black



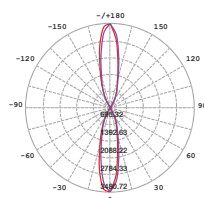
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270 —

SE7148WW at 3000K





M-SERIES SE7250, SE7251, SE7252

Decorative IP54 architectural LED wall mount luminaire - E27 lamp base

Application

A decorative architectural solution for commercial exteriors

Design Specifications

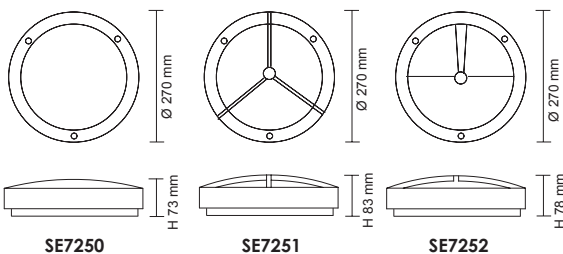
- Robust die-cast aluminium body
- Durable powder coated finish
- Frosted glass diffuser
- E27 lamp base
- Lamp NOT included

Performance

Dimmable - Refer lamp selection



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Fitting Colour	Lamp Base	Dimension (D x H mm)
SE7250 WH	240/50	White	E27	Ø 270 x 73
SE7250 SL	240/50	Silver	E27	Ø 270 x 73
SE7250 BK	240/50	Black	E27	Ø 270 x 73
SE7251 WH	240/50	White	E27	Ø 270 x 83
SE7251 SL	240/50	Silver	E27	Ø 270 x 83
SE7251 BK	240/50	Black	E27	Ø 270 x 83
SE7252 WH	240/50	White	E27	Ø 270 x 78
SE7252 SL	240/50	Silver	E27	Ø 270 x 78
SE7252 BK	240/50	Black	E27	Ø 270 x 78

For terms and conditions of catalogue data use, refer to INDEX



C-SERIES SE7253, SE7254, SE7255

Decorative IP54 architectural LED wall mount luminaire - E27 lamp base

Application

A decorative architectural solution for commercial exteriors

Design Specifications

- Robust die-cast aluminium body
- Durable powder coated finish
- Frosted glass diffuser
- E27 lamp base
- Lamp NOT included
- Lamp options - LG5, LG9, LGS4, LGS8, LGS10, LGS14D, LT407, LT409

Performance

Dimmable - Refer lamp selection



SE7253

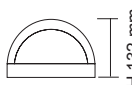
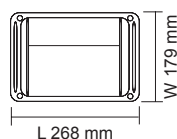
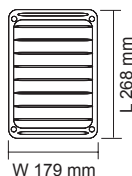
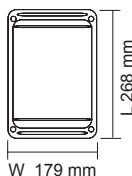


SE7254



SE7255

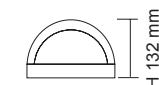
Dimensions



SE7253



SE7254



SE7255

Technical Specifications

Model No.	Input (V)/(Hz)	Fitting Colour	Lamp Base	Dimension (L x W x H mm)
SE7253 WH	240/50	White	E27	268 x 179 x 132
SE7253 SL	240/50	Silver	E27	268 x 179 x 132
SE7253 BK	240/50	Black	E27	268 x 179 x 132
SE7254 WH	240/50	White	E27	268 x 179 x 132
SE7254 SL	240/50	Silver	E27	268 x 179 x 132
SE7254 BK	240/50	Black	E27	268 x 179 x 132
SE7255 WH	240/50	White	E27	268 x 179 x 132
SE7255 SL	240/50	Silver	E27	268 x 179 x 132
SE7255 BK	240/50	Black	E27	268 x 179 x 132



MOD SE7013

Decorative IP44 architectural LED wall mount luminaire - E27 lamp base

Application

A decorative architectural solution for commercial exteriors

Design Specifications

- Stainless steel face panel
- Powder coated finish (SE7013 BK)
- Opal acrylic diffuser
- E27 lamp base
- Lamp NOT included
- Lamp options - LG5, LG9, LGS4, LGS8, LGS10, LGS14D, LT407, LT409

Performance

Dimmable - Refer lamp selection

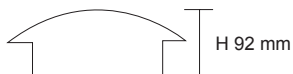
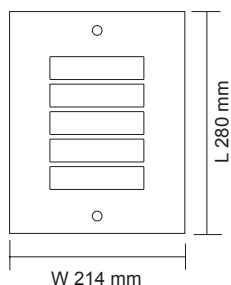


SE7013 BK



SE7013 SLS

Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Fitting Colour	Lamp Base	Dimension (L x W x H mm)
SE7013 BK	240/50	White	E27	280 x 214 x 92
SE7013 SLS	240/50	Stainless Steel	E27	280 x 214 x 92



BUTTON SL7269 - 6W

6 watt, IP65 LED bunker luminaire

BUTTON SL7270 - 12W

12 watt, IP65 LED bunker luminaire

Application

A decorative architectural solution for commercial exteriors

Design Specifications

- Robust die-cast aluminium body
- Durable powder coated finish, white or black
- Opal polycarbonate diffuser
- High efficiency SMD LED chips
- Integral constant current non-dimmable LED driver

Performance

Dimmable Driver - No

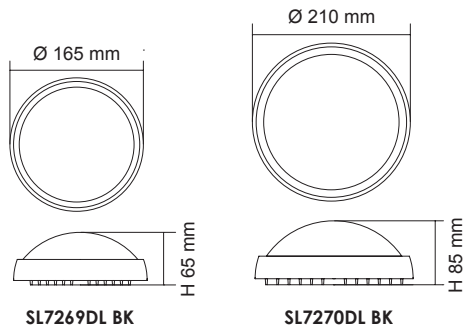


SL7269DL BK



SL7270DL BK

Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour
SL7269DL WH	240/50	6	450	5000	> 80	White
SL7269DL BK	240/50	6	450	5000	> 80	Black
SL7270DL WH	240/50	12	800	5000	> 80	White
SL7270DL BK	240/50	12	800	5000	> 80	Black



COOPER SE7081L, SE7082L - 16W

16 watt, IP65 LED commercial
bunker luminaire, IK10 rated

Application

A decorative architectural solution
for commercial exteriors

Design Specifications

- Robust die-cast aluminium body
- Durable black or silver powder coat finish
- Stainless steel allen screws
- High efficiency SMD LED chips
- Integral constant current non-dimmable LED driver
- UV stabilised opal polycarbonate diffuser

Performance

Sensor - Optional microwave
Dimming Optional - Trailing edge



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour
SE7081L SL WW	240/50	16	1100	3000	> 80	Silver
SE7081L SL DL	240/50	16	1100	6000	> 80	Silver
SE7081L BK WW	240/50	16	1100	3000	> 80	Black
SE7081L BK DL	240/50	16	1100	6000	> 80	Black
SE7082L SL WW	240/50	16	1000	3000	> 80	Silver
SE7082L SL DL	240/50	16	1000	6000	> 80	Silver
SE7082L BK WW	240/50	16	1000	3000	> 80	Black
SE7082L BK DL	240/50	16	1000	6000	> 80	Black

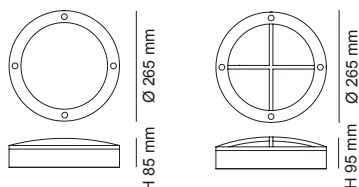
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SE7081L

SE7082L

Dimensions

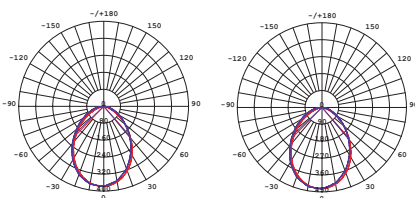


Photometric Data

Unit: cd C0/C180 — C90/C270 —

SE7081L SL WW at 3000K

SE7082L SL WW at 3000K





COOPER SE7083L, SE7084L - 23W

23 watt, IP65 LED commercial
bunker luminaire, IK10 rated

Application

A decorative architectural solution
for commercial exteriors

Design Specifications

- Robust die-cast aluminium body
- Durable black or silver powder coat finish
- Stainless steel allen screws
- High efficiency SMD LED chips
- Integral constant current non-dimmable LED driver
- UV stabilised opal polycarbonate diffuser

Performance

Sensor - Optional microwave
Dimming Optional - Trailing edge
Emergency - Optional



Technical Specifications

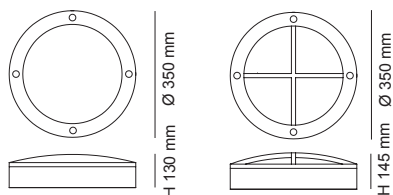
Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour
SE7083L SL WW	240/50	23	1400	3000	> 80	Silver
SE7083L SL DL	240/50	23	1500	6000	> 80	Silver
SE7083L BK WW	240/50	23	1400	3000	> 80	Black
SE7083L BK DL	240/50	23	1500	6000	> 80	Black
SE7084L SL WW	240/50	23	1300	3000	> 80	Silver
SE7084L SL DL	240/50	23	1400	6000	> 80	Silver
SE7084L BK WW	240/50	23	1300	3000	> 80	Black
SE7084L BK DL	240/50	23	1400	6000	> 80	Black



SE7083L

SE7084L

Dimensions

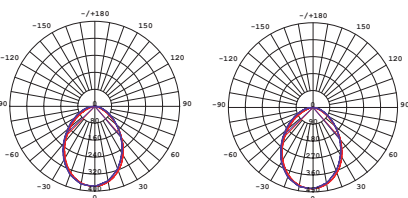


Photometric Data

Unit: cd C0/C180 — C90/C270

SE7083L SL WW at 3000K

SE7084L SL WW at 3000K





LOUNGE III S9327 - 10W/18W

10/18 watt decorative IP54 architectural
LED wall mount luminaire

Application

Ideal for any residential or commercial
interior or exterior space

Design Specifications

- Durable aluminium body profile
- Quality white or black powder coat finish
- High efficiency SMD LED chips
- Indirect illumination optical performance
- Integral constant current non-dimmable driver

Performance

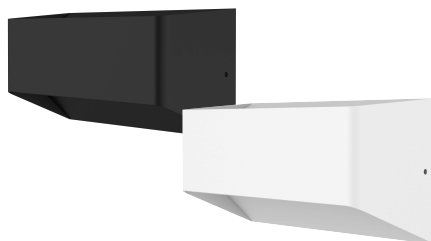
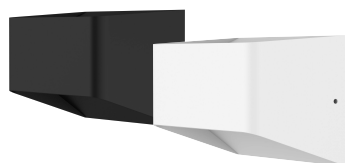
Dimmable Driver - No



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (L x W x H mm)
S9327/150WW/WH	240/50	10	400	3000	> 80	White	150 x 100 x 92
S9327/150WW/BK	240/50	10	400	3000	> 80	Black	150 x 100 x 92
S9327/150NDL/WH	240/50	10	500	5000	> 80	White	150 x 100 x 92
S9327/150NDL/BK	240/50	10	500	5000	> 80	Black	150 x 100 x 92
S9327/300WW/WH	240/50	18	720	3000	> 80	White	300 x 100 x 92
S9327/300WW/BK	240/50	18	720	3000	> 80	Black	300 x 100 x 92
S9327/300NDL/WH	240/50	18	900	5000	> 80	White	300 x 100 x 92
S9327/300NDL/BK	240/50	18	900	5000	> 80	Black	300 x 100 x 92

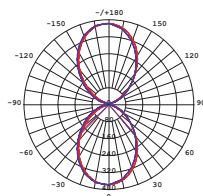
For terms and conditions of catalogue data use, refer to INDEX



Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9327/300WW at 3000K





TC SELECTABLE

LOUNGE IV SE7066TC - 9W

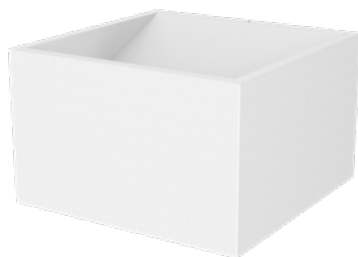
9 watt Decorative IP54 architectural
LED wall mount luminaire

Application

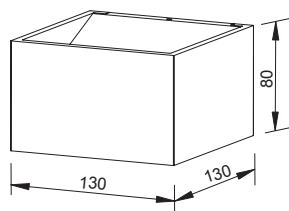
A decorative architectural solution for residential
& commercial interior or exterior spaces

Design Specifications

- Convenient TC selectable colour temperature, 3000K/4000K/5000K
- Quality white or black powder coat finish
- High efficiency SMD LED chips
- Indirect illumination optical performance
- Integral constant current non-dimmable driver



Dimensions



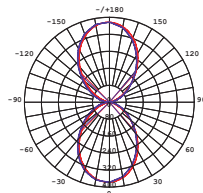
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270 —

SE7066TC/WH at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (L x W x H mm)
SE7066TC/WH	240/50	9	500/600/550	3000/4000/5000	> 80	White	130 x 130 x 80
SE7066TC/BK	240/50	9	500/600/550	3000/4000/5000	> 80	Black	130 x 130 x 80



TC SELECTABLE

LOUNGE II S9328/150TC - 9W

9 watt decorative IP54 architectural
LED wall mount luminaire, with selectable CCT

Application

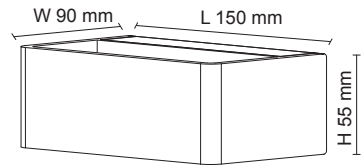
A decorative architectural solution for
residential & commercial interior or
exterior space



Design Specifications

- Convenient TC selectable colour temperature, 3000K/4000K/5000K
- Durable white or black powder coated finish
- Integral non-dimmable control gear
- Robust die-cast aluminium body profile
- High efficiency SMD LED chips
- Indirect illumination optical performance

Dimensions



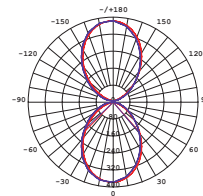
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9328/150TC at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (L x W x H mm)
S9328/150TC/WH	240/50	9	500/600/550	3000/4000/5000	> 80	White	150 x 90 x 55
S9328/220TC/WH	240/50	9	500/600/550	3000/4000/5000	> 80	Black	150 x 90 x 55



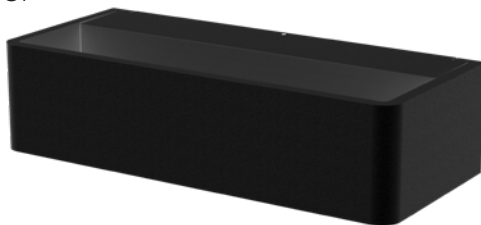
TC SELECTABLE

LOUNGE II S9328/220TC - 15W

15 watt decorative IP54 architectural
LED wall mount luminaire, with selectable CCT

Application

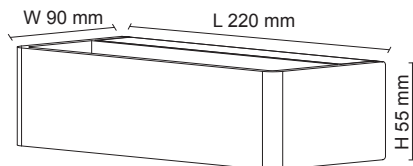
A decorative architectural solution for
residential & commercial interior or
exterior spaces



Design Specifications

- Convenient TC selectable colour temperature, 3000K/4000K/5000K
- Durable white or black powder coated finish
- Integral non-dimmable control gear
- Robust die-cast aluminium body profile
- High efficiency SMD LED chips
- Indirect illumination optical performance

Dimensions



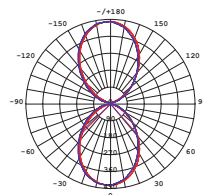
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270 —

S9328/220TC at 5000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (L x W x H mm)
S9328/220TC/WH	240/50	15	800/1000/900	3000/4000/5000	> 80	White	220 x 90 x 55
S9328/220TC/BK	240/50	15	800/1000/900	3000/4000/5000	> 80	Black	220 x 90 x 55



ROUND SE7063 - 8W

Decorative round profile IP65 architectural LED wall mount luminaire

Application

A decorative architectural solution for residential & commercial interior or exterior spaces

Design Specifications

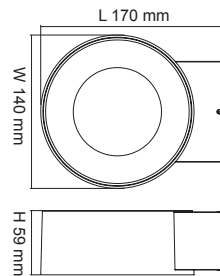
- Colour temperature 3000K
- Durable black or stylish silver powder coated finish
- Integral non-dimmable control gear, 8 watt
- Robust die-cast aluminium body profile
- High efficiency SMD LED, CRI >80

Performance

Dimmable Driver - No



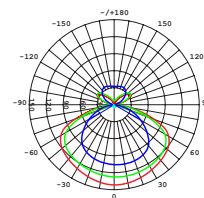
Dimensions



Photometric Data

Unit: cd C0/C180 C30/C210
cd C60/C240 C90/C270

SE7063WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour
SE7063WW/BK	240/50	8	600	3000	> 80	Black
SE7063WW/SL	240/50	8	600	3000	> 80	Silver



SQUARE SE7064 - 8W

Decorative square profile IP65 architectural LED wall mount luminaire

Application

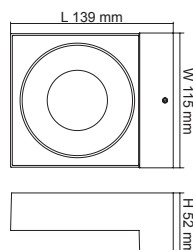
A decorative architectural solution for residential & commercial interior or exterior spaces



Design Specifications

- Colour temperature 3000K
- Durable black or stylish silver powder coated finish
- Integral non-dimmable control gear, 8 watt
- Robust die-cast aluminium body profile
- High efficiency SMD LED, CRI >80

Dimensions



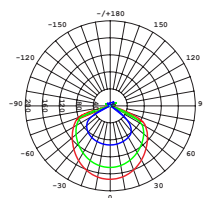
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C30/C210 —
cd C60/C240 — C90/C270 —

SE7064WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour
SE7064WW/BK	240/50	8	600	3000	> 80	Black
SE7064WW/SL	240/50	8	600	3000	> 80	Silver



PXIE

SAL

SAL PIXIE AN AFFORDABLE CHOICE FOR HOME LIGHTING AUTOMATION

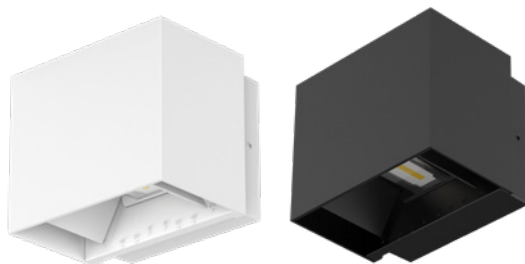


CUBE II S9320 - 10W

LED 10 watt surface mounted CUBE wall luminaire

Application

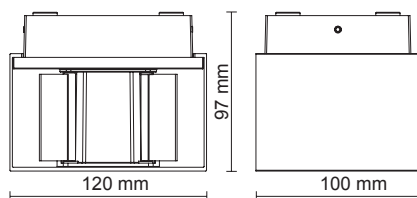
Ideal for any residential or commercial interior or exterior space



Design Specifications

- Durable aluminium body profile, colour white & black
- Quality powder coat finish
- High efficiency SMD LED chips
- Independent up & down beam angle adjustable from 0° to 60°
- Integral constant current non-dimmable LED driver
- Indirect illumination optical performance

Dimensions



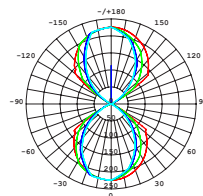
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C30/C210
cd C60/C240 — C90/C270

S9320WW at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Dimmable	Fitting Colour
S9320WW/WH	240/50	10	750	3000	> 80	No	White
S9320WW/BK	240/50	10	750	3000	> 80	No	Black
S9320NDL/WH	240/50	10	900	5000	> 80	No	White
S9320NDL/BK	240/50	10	900	5000	> 80	No	Black



TC SELECTABLE

SE7181 TC - 12W

Decorative 12 watt round profile IP65 architectural LED wall mount luminaire

Application

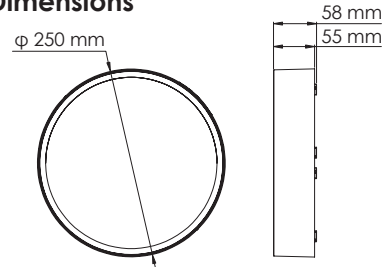
A decorative architectural solution for residential & commercial interior or exterior spaces

Design Specifications

- Convenient TC selectable colour temperature, 3000K/4000K/5700K
- Durable black powder coated finish
- Integral non-dimmable control gear, 12 watt
- Robust die-cast aluminium body profile
- High efficiency SMD LED



Dimensions



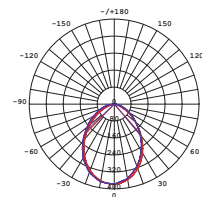
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270

SE7181TC/BK at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (D x H mm)
SE7181TC/BK	240/50	12	1000/1200/1100	3000/4000/5700	> 80	Black	250 x 58

For terms and conditions of catalogue data use, refer to INDEX



TC SELECTABLE

SE7182 TC - 12W

Decorative 12 watt round profile IP65 architectural LED wall mount luminaire

Application

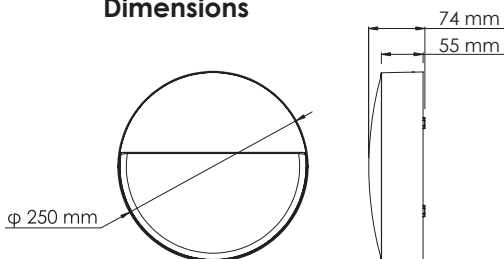
A decorative architectural solution for residential & commercial interior or exterior spaces

Design Specifications

- Stylish eyelid design
- Convenient TC selectable colour temperature, 3000K/4000K/5700K
- Durable black powder coated finish
- Integral non-dimmable control gear, 12 watt
- Robust die-cast aluminium body profile
- High efficiency SMD LED



Dimensions



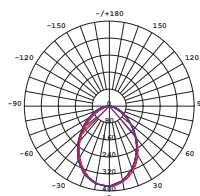
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270 —

SE7182TC/BK at 3000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour	Dimensions (D x H mm)
SE7182TC/BK	240/50	12	900/1100/1000	3000/4000/5700	> 80	Black	250 x 74



BONDI SE7121, SE7122, SE7123

IP65 LED architectural GU10
wall luminaires

Application

A decorative residential exterior
or interior solution

Design Specifications

- Machined 316L stainless steel or cast aluminium body, powder coated finish (Black, Silver)
- 240V termination
- Clear tempered glass cover
- GU10 lamp base with GU10L350 Lamp included
- Lamp options:
GU10L550,
GU10LR750
(excluding stainless steel fitting),
GU10LA750
(excluding stainless steel fitting)
See Lamp section for detail



SE7121SLS GU10



SE7121BK GU10



SE7121SL GU10



SE7122SLS GU10



SE7122BK GU10



SE7122SL GU10



SE7123SLS GU10



SE7123BK GU10



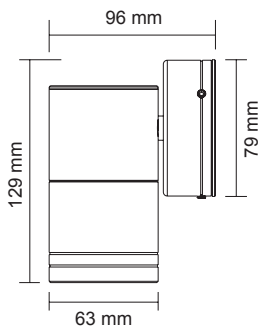
SE7123SL GU10



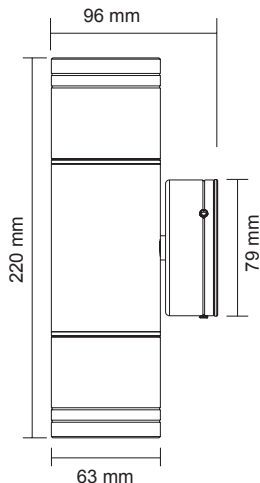
For terms and conditions of catalogue data use, refer to INDEX



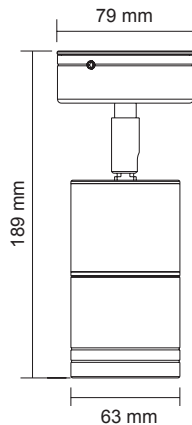
Dimensions



SE7121



SE7122



SE7123

Technical Specifications

Model No.	Input (V)/(Hz)	Material	Fitting Colour
SE7121SLS GU10	240/50	Machined 316L stainless steel	Stainless Steel
SE7121BK GU10	240/50	Die cast aluminium	Black
SE7121SL GU10	240/50	Die cast aluminium	Silver
SE7122SLS GU10	240/50	Machined 316L stainless steel	Stainless Steel
SE7122BK GU10	240/50	Die cast aluminium	Black
SE7122SL GU10	240/50	Die cast aluminium	Silver
SE7123SLS GU10	240/50	Machined 316L stainless steel	Stainless Steel
SE7123BK GU10	240/50	Die cast aluminium	Black
SE7123SL GU10	240/50	Die cast aluminium	Silver



ETON SE7133

IP54, GU10 lamp base architectural wall luminaire

Application

A decorative residential exterior or interior solution

Design Specifications

- Die-cast aluminium body and powder coat black or silver body profile
- Clear tempered glass cover
- GU10 lamp base, lamp NOT included
- Lamp options GU10L350, GU10L550, GU10LR750, GU10LA750
- Downward light distribution only

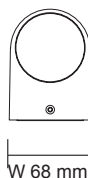


SE7133BK GU10

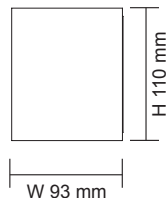


SE7133SL GU10

Dimensions



W 68 mm



W 93 mm

Performance

Dimmable - Refer lamp selection



Technical Specifications

Model No.	Input (V)/(Hz)	Fitting Colour	Number of Lamps required
SE7133BK GU10	240/50	Black	1
SE7133SL GU10	240/50	Silver	1

For terms and conditions of catalogue data use, refer to INDEX



ETON SE7134

IP54, GU10 lamp base architectural wall luminaire

Application

A decorative residential exterior or interior solution

Design Specifications

- Die-cast aluminium body and powder coat black or silver body profile
- Clear tempered glass cover
- GU10 lamp base, lamp NOT included
- Lamp options GU10L350, GU10L550, GU10LR750, GU10LA750
- Up and down light distribution

Performance

Dimmable - Refer lamp selection

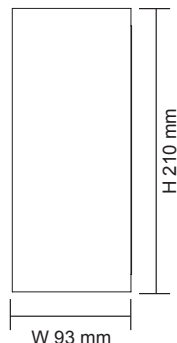
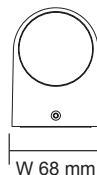


SE7134BK GU10



SE7134SL GU10

Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Fitting Colour	Number of Lamps required
SE7134BK GU10	240/50	Black	2
SE7134SL GU10	240/50	Silver	2



NEW BONDI SL7221, SL7222

IP65 GU10 architectural wall luminaires

Application

A decorative residential exterior or interior solution

Design Specifications

- Aluminium body profile, powder coat black or silver or anodized silver finish
- Clear tempered glass cover
- GU10 lamp base, lamp NOT included
- Lamp options GU10L350, GU10L550, GU10LR750, GU10LA750
- SL7221 downward light distribution only
- SL7222 up and down light distribution

Performance

Dimmable - Refer lamp selection

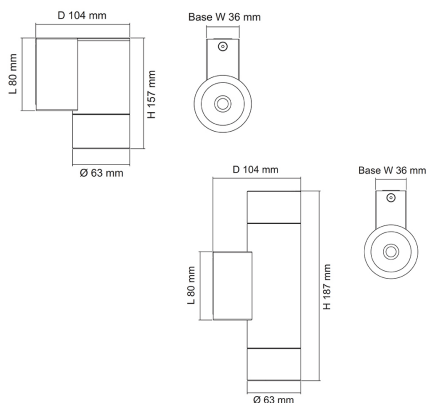


Technical Specifications

Model No.	Input (V)/(Hz)	Fitting Colour	Number of Lamps required
SL7221GU AS	240/50	Anodized Silver	1
SL7221GU BK	240/50	Black	1
SL7221GU SL	240/50	Silver	1
SL7222GU AS	240/50	Anodized Silver	2
SL7222GU BK	240/50	Black	2
SL7222GU SL	240/50	Silver	2



Dimensions





NEW BONDI II SL7223 - 6W, SL7224 - 11W

IP65 LED architectural wall luminaires

Application

A decorative residential exterior
or interior solution

Design Specifications

- Aluminium body profile, powder coat black or silver finish
- Clear tempered glass cover
- Polycarbonate optical lens
- High efficiency SMD LED chips
- Integral constant current non-dimmable LED driver
- SL7223 downward light distribution only
- SL7224 up and down light distribution

Performance

Dimmable Driver - No



Technical Specifications

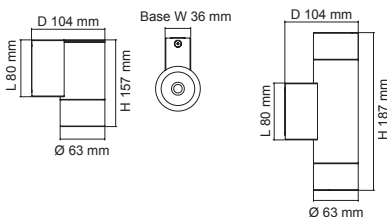
Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SL7223WW/BK	240/50	6	400	3000	> 80	38°	Black
SL7223WW/SL	240/50	6	400	3000	> 80	38°	Silver
SL7224WW/BK	240/50	11	2 x 400	3000	> 80	38°	Black
SL7224WW/SL	240/50	11	2 x 400	3000	> 80	38°	Silver



SL7223WW/BK

SL7224WW/BK

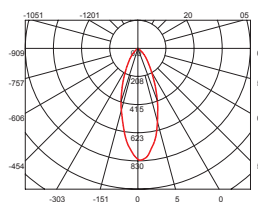
Dimensions



Photometric Data

Unit: cd C0/C180 — C90/C270

SL7223WW/BK at 3000K









ANGLE SE7088 - 18W

IP65 LED architectural adjustable surface mount luminaire

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
- Integral constant current non-dimmable LED driver
- Adjustable head 0~90°

Performance

Dimmable Driver - No



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SE7088 BK	240/50	18	1500	3000	> 80	40°	Black
SE7088 CB	240/50	18	1500	3000	> 80	40°	Charcoal Black

For terms and conditions of catalogue data use, refer to INDEX



PILLAR SE7188 - 20W/62W

IP65 LED architectural circular profile
surface mount downlight

Application

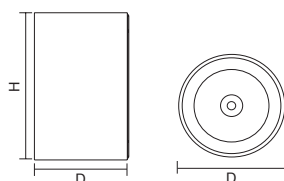
A decorative residential exterior
or interior solution

Design Specifications

- Surface mounted downlight with concealed screw fixings, standard colour black
- Clear tempered glass cover
- High efficiency COB LED chips, standard CCT 4000K, optional 3000K/5000K
- Changeable high performance multi-reflector system, standard beam distribution 30°
- Integral constant current non-dimmable LED driver, 20, 28, 34, 38 and 62 watt models
- Optional beam distribution
SE7188/80 - 10°, 20°, 40°, 50°,
SE7188/110 - 10°, 20°, 40°, 70°,
SE7188/150 - 12°, 20°, 40°, 70°



Dimensions

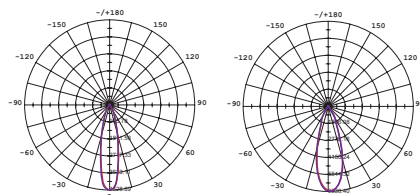


Photometric Data

Unit: cd C0/C180 — C90/C270

SE7188/80/20CW at 4000K

SE7188/110/34CW at 4000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Dimension (D x H mm)
SE7188/80/20CW	240/50	20	2000	4000	> 80	30°	Black	80 x 136
SE7188/110/25CW	240/50	20	2500	4000	> 80	30°	Black	110 x 160
SE7188/110/34CW	240/50	28	3400	4000	> 80	30°	Black	110 x 160
SE7188/150/42CW	240/50	34	4200	4000	> 80	30°	Black	150 x 185
SE7188/150/49CW	240/50	38	4900	4000	> 80	30°	Black	150 x 185
SE7188/150/62CW	240/50	62	6200	4000	> 80	30°	Black	150 x 185



MINI SPIKE SL7266 - 6W

IP65 LED mini spike luminaire

Application

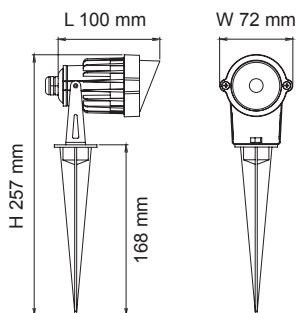
Decorative accent solution

Design Specifications

- Die-cast powder coated black aluminium body profile
- 12V AC or DC driver required
- High efficiency COB LED chips
- Supplied with 1.5 m 2 core rubber flex
- IP65 protection
- Adjustable trunnion optical system



Dimensions



Performance

Dimmable Driver - No



Technical Specifications

Model No.	Input (V)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SL7266WW/BK	12V AC/DC	6	400	3000	> 80	30°	Black



NEWPORT SPIKE SL7261 - 5W

IP54 MR16 LED lamp base
spike luminaire

Application

Decorative accent solution

Design Specifications

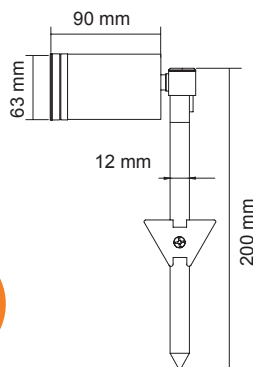
- Machined 316L stainless steel or extruded aluminium body profile, black or silver or anodized silver finish
- Clear tempered glass cover
- GU5.3 lamp base, MR16 5W lamp included
- 600 mm 2 core rubber flex
- 12V AC or DC driver required
- Lamp options - MR16/7W, MR16DIM9W (excluding Stainless Steel fittings)

Performance

Dimmable - Refer lamp selection



Dimensions



Technical Specifications

Model No.	Input (V)	Lamp Base	Material	Fitting Colour	Type
SL7261 SLS	12V AC/DC	GU5.3	Machined 316L Stainless Steel	Stainless Steel	Single Head
SL7261 SL	12V AC/DC	GU5.3	Extruded Aluminium	Silver	Single Head
SL7261 BK	12V AC/DC	GU5.3	Extruded Aluminium	Black	Single Head
SL7261 AS	12V AC/DC	GU5.3	Extruded Aluminium	Anodized Silver	Single Head



GLOW SL7362 - 4W

4 watt, IP67 LED inground luminaire,
IK08 rated

Application

Decorative residential exterior solution,
ideal for decks and pathways

Design Specifications

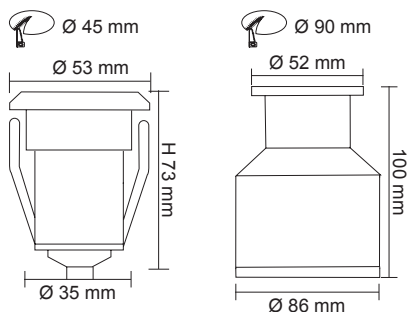
- Durable stainless steel body
- Clear tempered glass diffuser
- Frosted optical LED lens
- High output LED chips
- 12V DC constant voltage driver required
- 1 m 2 core rubber flex, IP67 nickel plated copper cable gland
- PVC installation cannister included
- Suitable LED drivers, PLUTO 15DV
PLUTO 30DV, PLUTO 50DV

Performance

Dimmable Driver - No



Dimensions



Technical Specifications

Model No.	Input (V)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
SL7362WW/SLS	12V DC	4	300	3000	> 80	15°	Stainless Steel
SL7362DL/SLS	12V DC	4	300	6000	> 80	15°	Stainless Steel

For terms and conditions of catalogue data use, refer to INDEX



GROUND S9338 - 3W

3 watt adjustable IP67 LED
inground luminaire

Application

Decorative residential exterior solution,
ideal for gardens and decorative pathways

Design Specifications

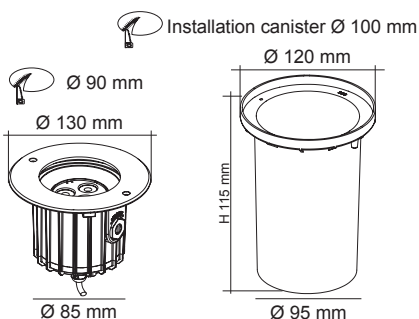
- Die-cast aluminium body
- Stainless steel face panel & screws, clear tempered glass diffuser
- High output LED chips
- 24V AC / DC driver required
- Beam angle 30°, optical adjustment between 50°~60°
- PC installation canister included, 600 mm 2 core rubber flex
- Suitable LED drivers, PLUTO 15DV, PLUTO 30DV, PLUTO 50DV, PLUTO 100/24V

Performance

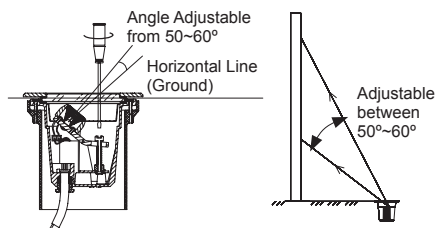
Dimmable Driver - No



Dimensions



Optical adjustment



Technical Specifications

Model No.	Input (V)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour
S9338/3W/30 WW	24V AC/DC	3	150	3000	> 70	30°	Stainless Steel
S9338/3W/30 DL	24V AC/DC	3	200	6000	> 70	30°	Stainless Steel



MURRAY I SE7006, SE7016, SE7007, SE7017, SE7008, SE7018, SE7009, SE7019

LED wall and post mount luminaires

Application

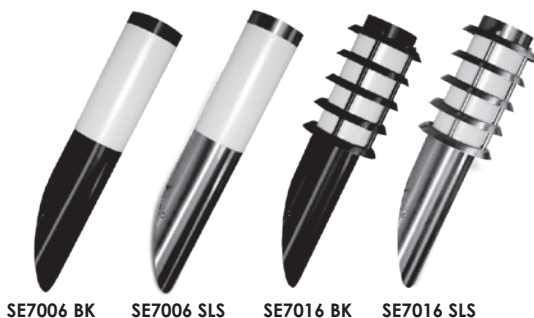
Decorative exterior pathway bollards

Design Specifications

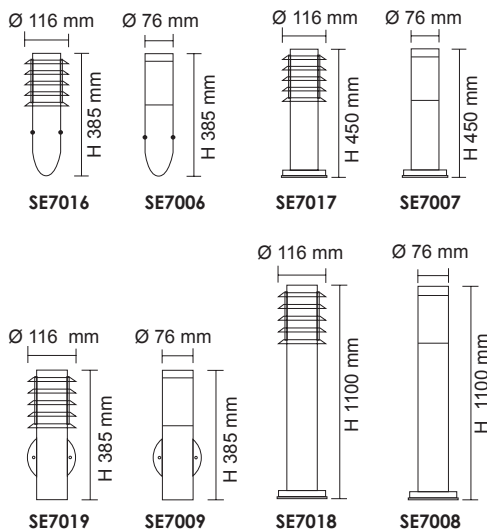
- Stainless steel body
- Powder coated finish (black)
- Opal acrylic diffuser
- E27 lamp base, lamp not included
- Lamp options - LG5, LG9, LGS4, LGS8, LGS10, LT407, LT409

Technical Specifications

Model No.	Input (V)/(Hz)	Fitting Colour
SE7006 BK	240/50	Black
SE7006 SLS	240/50	Stainless Steel
SE7016 BK	240/50	Black
SE7016 SLS	240/50	Stainless Steel
SE7007 BK	240/50	Black
SE7007 SLS	240/50	Stainless Steel
SE7017 BK	240/50	Black
SE7017 SLS	240/50	Stainless Steel
SE7008 BK	240/50	Black
SE7008 SLS	240/50	Stainless Steel
SE7018 BK	240/50	Black
SE7018 SLS	240/50	Stainless Steel
SE7009 BK	240/50	Black
SE7009 SLS	240/50	Stainless Steel
SE7019 BK	240/50	Black
SE7019 SLS	240/50	Stainless Steel



Dimensions



For terms and conditions of catalogue data use, refer to INDEX



SE7007 BK



SE7007 SLS



SE7017 BK



SE7017 SLS



SE7008 BK



SE7008 SLS



SE7009 BK



SE7009 SLS



SE7019 BK



SE7019 SLS



SE7018 BK



SE7018 SLS



SWAN SE7085, SE7086

LED stainless steel wall or ground mount luminaire

Application

Decorative exterior stainless steel, ideal for foyers and residential perimeters

Design Specifications

- Stainless steel body
- Clear acrylic diffuser
- 240V, E27 lamp base, lamp not included
- Lamp options LG5, LG9, LGS4, LGS8, LGS10, LT407, LT409



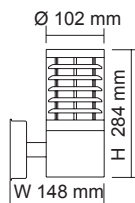
Technical Specifications

Model No.	Input (V)/(Hz)	Fitting Colour
SE7085	240/50	Stainless Steel
SE7086/55	240/50	Stainless Steel
SE7086/100	240/50	Stainless Steel

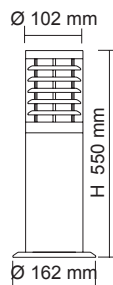
SE7085



Dimensions



SE7086/55



SE7086/100



For terms and conditions of catalogue data use, refer to INDEX



HAMPTONS SE8002

IP65 LED deck light kits

Application

Decorative exterior feature lighting

Design Specifications

- Durable 316 stainless steel face
- Aluminium body
- Frosted polycarbonate diffuser
- Ø35 mm x H26 mm round deck lights
- 6 x 0.6W deck light head with 3.5 m PVC flex & 2 pin quick connect plug
- 6 m rubber flex with 6 x 2 pin quick connect sockets
- 1 x IP65 10VA driver
- SE8002P extension kit contents include:
1 x Ø35 x H26 mm, 316 stainless steel face round deck light, 1 x 3.5 m PVC flex with 2 pin quick connect plug,
1 x 1.1 m extension cable

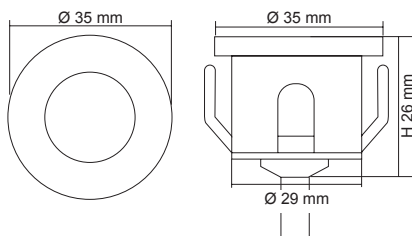


SE8002 LED deck light kit



SE8002P LED deck light extension kit

Dimensions



Technical Specifications

Model No.	Power (W)	CCT (K)	CRI	Dimmable
SE8002WW	6 x 0.6	3000	> 80	No
SE8002NDL	6 x 0.6	5000	> 80	No

Model No.	Power (W)	CCT (K)	CRI	Dimmable
SE8002P/WW	1 x 0.6	3000	> 80	No
SE8002P/NDL	1 x 0.6	5000	> 80	No



BOLLARD SE7103 - SE7106

Circular IP54, E27 lamp base (only) bollard

Application

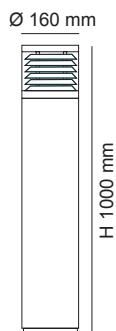
Ideal for residential or apartment exterior pathways

Design Specifications

- Die-cast aluminium body
- Durable BLACK powder coated finish
- Opal polycarbonate diffuser
- E27 lamp base, lamp NOT included
- Lamp options LG5, LG9, LGS4, LGS8, LGS10, LT407, LT409



Dimensions



Performance

Dimmable - Refer model No.



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour
SE7103BK/LGLS	Refer to the Lamp section of this catalogue					Black
SE7104BK/LGLS						Black
SE7105BK/LGLS						Black
SE7106BK/LGLS						Black

For terms and conditions of catalogue data use, refer to INDEX



NEW FLINDERS POST SE7061 - 3W/6W

LED architectural post luminaire

Application

Functional and decorative exterior pathway bollards

Design Specifications

- Extruded aluminium body
- Durable powder coated finish
- Opal polycarbonate diffuser
- GX53 LED lamp included or integral low voltage SMD LED chips (12V AC or DC driver required)

Performance

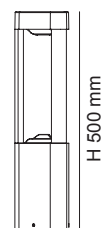
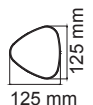
Dimmable Driver - No



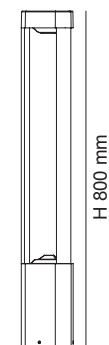
Dimensions



SE7061/500



SE7061/800



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	Lamp Base	Fitting Colour
SE7061/500 BK	240/50	3	450	6000	GX53	Black
SE7061/500 LV BK	12V AC/DC	6	500	6000	N/A	Black
SE7061/800 BK	240/50	5	450	6000	GX53	Black
SE7061/800 LV BK	12V AC/DC	6	500	6000	N/A	Black



BOLLARD SLA7102 - 18W

IP54, 18 watt LED bollard

Application

A stylish design, ideal for commercial or residential pathway spaces

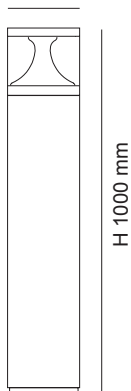
Design Specifications

- Die-cast aluminium body
- Durable powder coated black or silver finish
- Clear polycarbonate diffuser
- Matt aluminium reflector
- High efficiency SMD LED chips
- Integral constant current non-dimmable LED driver



Dimensions

Ø 203 mm



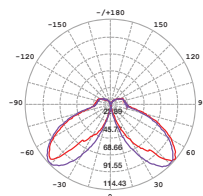
Performance

Dimmable Driver - No

Photometric Data

Unit: cd C0/C180 — C90/C270 —

SLA7102BK at 6000K



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour
SLA7102BK	240/50	18	1200	6000	> 80	Black
SLA7102SL	240/50	18	1200	6000	> 80	Silver



BOLLARD SE7102/LGLS

LED bollard, E27 lamp base (only) bollard

Application

A stylish design, ideal for residential exterior garden and pathway spaces

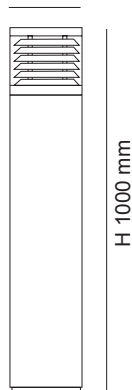
Design Specifications

- Die-cast aluminium body, base plate mounting
- Durable powder coated black or silver finish
- Clear polycarbonate diffuser
- Stainless steel reflector, lamp base E27, lamp not included
- Lamp options LG5, LG9, LGS4, LGS8, LGS10, LT407, LT409



Dimensions

Ø 203 mm



Performance

Dimmable - Refer lamp options



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Fitting Colour
SE7102 BK/LGLS	Refer to the Lamp section of this catalogue					Black
SE7102 SL/LGLS						Silver



GROUND MK II S9341 - 8W

Adjustable LED inground IP67 luminaire

Application

Decorative LED solution, ideal for gardens and decorative pathways

Design Specifications

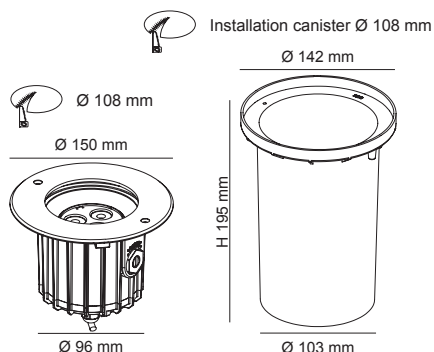
- 316L stainless steel face cover, die-cast aluminium body
- Clear tempered glass diffuser
- High efficiency SMD LED chips with optical lens
- Integral constant current non-dimmable LED driver
- IP68 PG9 PVC cable gland, PVC installation canister included
- 450 mm 3 core rubber flex
- Maximum load capacity 2000 kg

Performance

Dimmable Driver - No



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Load Pressure Capacity (Kg)
S9341WW	240/50	8	350	3000	> 80	30°	Stainless Steel	2000
S9341CW	240/50	8	400	4000	> 80	30°	Stainless Steel	2000

For terms and conditions of catalogue data use, refer to INDEX



GEO S9342, S9343, S9344, S9345 - 8W/32W

8/32 watt, LED inground IP67 luminaire,
IK09 rated

Application

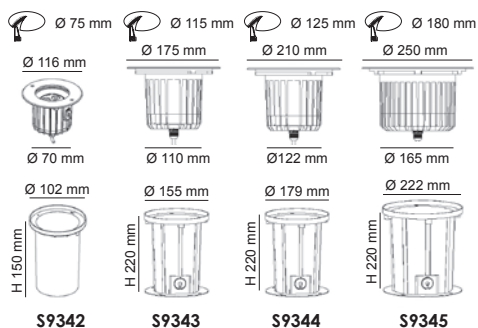
Decorative LED solution, ideal for
gardens and decorative pathways

Design Specifications

- 316L stainless steel face cover and allen screws, die-cast aluminium body
- Clear tempered glass diffuser
- High output COB LED chip
- High performance multifaceted reflector
- Integral constant current non-dimmable LED driver,
- IP68 PG11 PVC cable gland, silicon gasket
- PVC installation canister included
- 450 mm 3 core rubber flex



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Load Pressure Capacity (Kg)
S9342WW	240/50	8	400	3000	> 80	24°	Stainless Steel	3000
S9342CW	240/50	8	450	4000	> 80	24°	Stainless Steel	3000
S9343WW	240/50	13	600	3000	> 80	24°	Stainless Steel	4400
S9343CW	240/50	13	700	4000	> 80	24°	Stainless Steel	4400
S9344WW	240/50	20	1200	3000	> 80	24°	Stainless Steel	4900
S9344CW	240/50	20	1400	4000	> 80	24°	Stainless Steel	4900
S9345WW	240/50	32	2000	3000	> 80	24°	Stainless Steel	5000
S9345CW	240/50	32	2200	4000	> 80	24°	Stainless Steel	5000



PATHWAY 4 WAY S9346, S9347 PATHWAY 2 WAY S9348, S9349

LED inground IP65 luminaire, IK10

Application

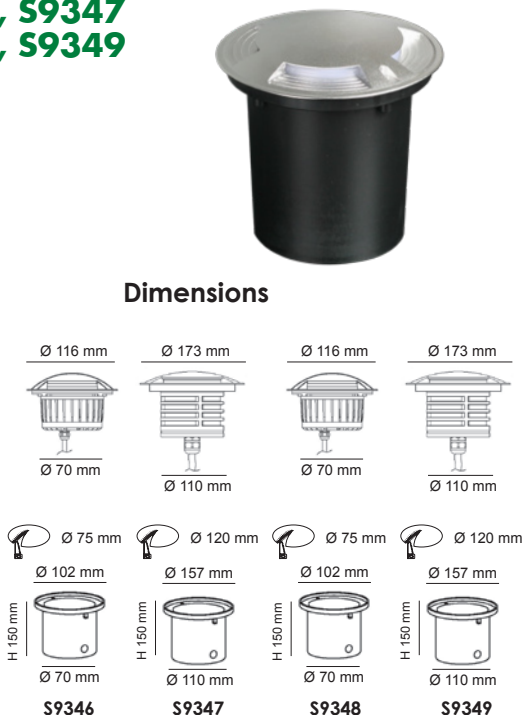
Decorative LED solution, ideal for gardens and decorative pathways

Design Specifications

- 316L stainless steel face cover, die-cast aluminium body
- Clear tempered glass diffuser
- High efficiency SMD LED chips with optical lens
- Integral constant current non-dimmable LED driver
- IP68 PG9 PVC cable gland, PVC installation canister included
- 450 mm 3 core rubber flex
- Maximum load capacity 2000 kg



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Load Pressure Capacity (Kg)
S9346WW	240/50	4	160	3000	> 80	30°	Stainless Steel	2000
S9346CW	240/50	4	160	4000	> 80	30°	Stainless Steel	2000
S9347WW	240/50	4	160	3000	> 80	30°	Stainless Steel	2000
S9347CW	240/50	4	160	4000	> 80	30°	Stainless Steel	2000
S9348WW	240/50	4	80	3000	> 80	30°	Stainless Steel	2000
S9348CW	240/50	4	80	4000	> 80	30°	Stainless Steel	2000
S9349WW	240/50	4	80	3000	> 80	30°	Stainless Steel	2000
S9349CW	240/50	4	80	4000	> 80	30°	Stainless Steel	2000

For terms and conditions of catalogue data use, refer to INDEX



PATHWAY 1 WAY S9351, S9352

LED inground IP65 luminaire, IK10

Application

Decorative LED solution, ideal for gardens and decorative pathways

Design Specifications

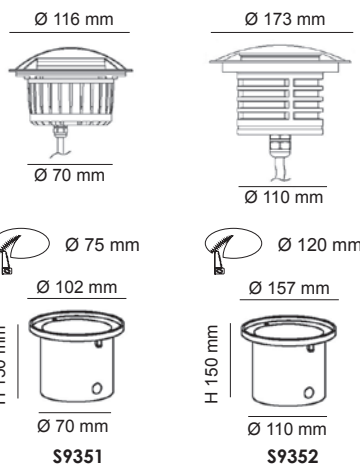
- 316L stainless steel face cover, die-cast aluminium body
- Clear tempered glass diffuser
- High efficiency SMD LED chips with optical lens
- Integral constant current non-dimmable LED driver
- IP68 PG9 PVC cable gland, PVC installation canister included
- 450 mm 3 core rubber flex
- Maximum load capacity 2000 kg

Performance

Dimmable Driver - No



Dimensions



Technical Specifications

Model No.	Input (V)/(Hz)	Power (W)	Lumen (lm)	CCT (K)	CRI	Beam Angle	Fitting Colour	Load Pressure Capacity (Kg)
S9351WW	240/50	4	40	3000	> 80	30°	Stainless Steel	2000
S9351CW	240/50	4	40	4000	> 80	30°	Stainless Steel	2000
S9352WW	240/50	4	40	4000	> 80	30°	Stainless Steel	2000
S9352CW	240/50	4	40	4000	> 80	30°	Stainless Steel	2000