



– Better Light • Better Life –

2024-2025

GARDEN VILLA LIGHTING

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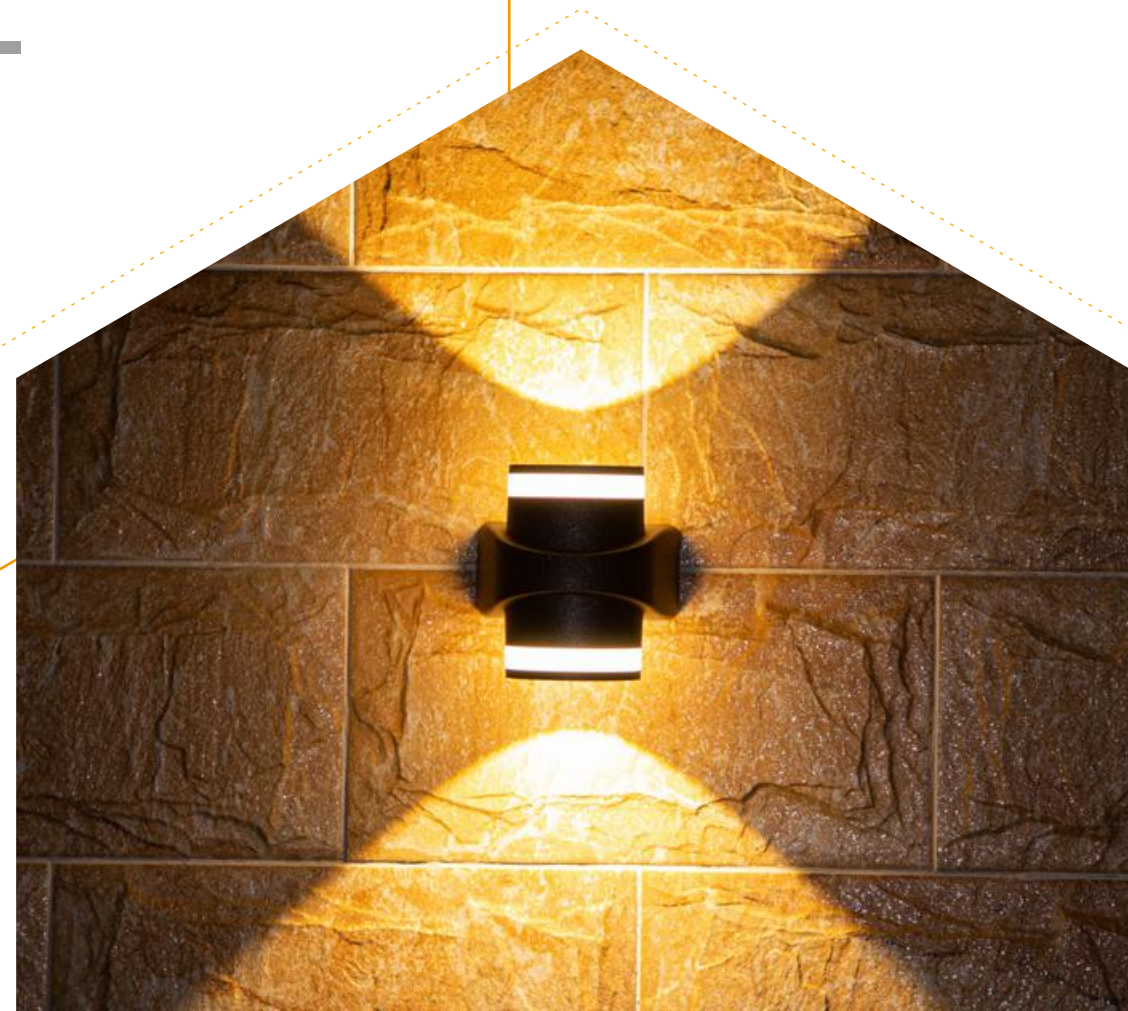
– Better Light • Better Life –





ABOUT PRODUCTS

DESIGN CONCEPT



● Style

Simple and modern,
pursuing simple
appearance and lines

● Structure

Pursue the simplest
effective structure

● Energy conservation

Pursue the lowest energy
consumption to achieve lighting
requirements

● Technology

Apply the most mature
technology, pursue the
stability of product quality

● Light effect

Clear outline, uniform light
distribution and visual comfort

● Environment

Suitable for - 30 °C to 45 °C

● Lifetime

The design life of the product
is more than 5 years

ABOUT PRODUCTS

WARRANTY



The whole lamp is guaranteed for 3 years

If the driver fails within the 3-year warranty period, a new one will be supplied to replace

2



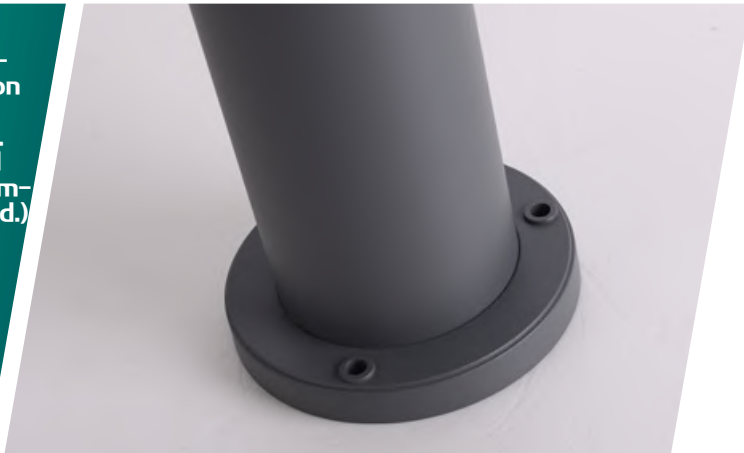
3

The light source guarantees that the light attenuation will not exceed 15% within 3 years



The surface coating guarantees no shedding and discoloration within 3 years under normal environment. (Seashore, chemical industry area, contaminated area excepted.)

4



LIGHT SOURCE

All international first-line brands are selected

一、Brand

CREE

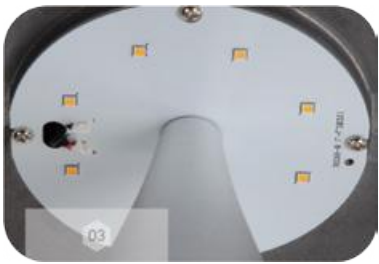
OSRAM

LUMILEDS

二、Type



COB



3030



2835



LIGHT EFFICIENCY

Light source efficiency 120-135LM / W

COLOR RENDERING INDEX

CRI>80

COLOR TOLERANCE

Light source color tolerance ≤ 3 , whole lamp color tolerance ≤ 5

INGRESS PROTECTION

ELECTRONIC

01、Warranty

Own brand driver, with a warranty of 3 years, TUV approval

02、Lifetime

Adopt on-bright brand IC; The design lifetime is more than 5 years, 90% of the service lifetime is more than 10 years

03、Certification

Driver pass CE, CB, CCC, SAA, BIS certificate, etc

04、Voltage

Wide electric voltage 100-240V, flicker free

05、Power factor

Wattage above 8W, power factor above 0.82

06、Efficiency

Wattage above 8W, power efficiency above 0.85

Anti surge



6W and below
1KV

8-12W
1.5KV

16W
2KV

20W and above
4KV

Products are waterproof in structure

Structural waterproofing

When the parts are damaged, they are easy to disassemble and can be replaced

The product design protection level is usually IP65 and the minimum design standard is IP54

HEAT CONDUCTION & DISSIPATION

Design standard for heat conduction and heat dissipation of products



The heat of the light source is unobstructed to the external surface of the lamp



The external surface of the lamp is an effective heat dissipation surface



When the normal temperature is 30 °C, the maximum temperature point in the lamp body is lower than 65 °C



In the design process, the heat conduction and heat dissipation are simulated by software, and the product is verified after mass production

MAIN MATERIAL



STAINLESS STEEL



Stainless steel screws select material of national standard #304



Stainless steel cover select material of national standard #304

SURFACE TREATMENT

DIFFUSER MATERIAL



Transparent PC

Bayer 2407
Transmittance above 95%
UV resistance



Opal PC

Select customized diffused light PC materials
High light output
The light is uniform and soft



Glass

Ultra white glass
Fine edging process
Physical tempering



- Pure polyester outdoor powder is selected
- Anti ultraviolet and aging

- Normal environment will not change color for 3-5 years
- Can customize marine surface treatment for better weather resistance



ABOUT PRODUCTS



◀ Salt spray test

Salt spray test for 500 hours

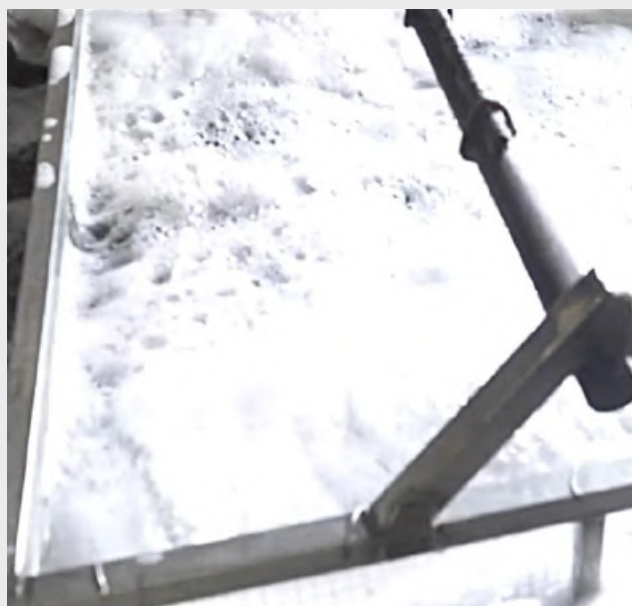
European accepted standard – 250 hours

Automatic spraying ►
equipment



◀ Ultrasonic degreasing

The workpiece to be sprayed shall be cleaned with environmental-friendly cleaning agent



CATALOGUE

- WALL LIGHT ————— 003-104
- WALL RECESSED LIGHT ————— 107-120
- UNDERGROUND LIGHT ————— 124-132
- UNDERWATER LIGHT ————— 133-134
- SPOT LIGHT ————— 137-158
- LAWN LIGHT ————— 161-212
- GARDEN LIGHT ————— 216-252
- STREET LIGHT ————— 255-282

STANDARD COLOR OPTIONS



STRATEGIC PARTNER





B-003032



B-003035



B-013037



B-003038



B-003046



B-003028



B-013096



B-023334



B-003332



B-013332



B-003057



B-003054



B-003056



B-003058



B-003059



B-003044



B-003045



B-103072



B-103471



B-803471



B-013060



B-003063



B-003090



B-003441



B-103511



B-803472



B-813492



B-103474



B-033072



B-133474



B-143547



B-143548



B-003326



B-003329



B-003328



B-003504



B-003098



B-004835



Q-003524+B



Q-003862+B



B-003064



B-003081



B-003076



B-003078



B-003065



Q-003867+B



Q-103004+B



Q-003508+B



Q-013865+B



Q-013863+B



B-003110



B-003110M



B-003086



B-003089



B-003087L



Q-023864+B



Q-023381



M-103582+B



M-103526+B



M-003523+B



B-003156



B-003029



B-003033



B-003048



B-003025



M-023523+B



M-003866+B



S-023633



C-003722



C-003723



C-003727 C-023728 C-003729 C-013729 C-003731



C-013753 C-003753 C-043781 C-043783 G-003363



G-013363 C-013364 G-003553 C-0037555 C-013520



P-003103RH-60 P-003121-80 P-023250-80 P-003104-80 P-043231-80



P-033231-80 P-003235-80 P-003235RH-80 P-003240-80 P-013245-80



P-003246-80 B-003337 P-003337-75 B-013806L P-013806-80



P-003249-60 P-003249-60 P-053102-60 P-153102-60 P-113104-60



P-123104-60 P-033250-75 P-023281 P-023281-60 P-003102RH-80



P-036102RH-80 P-036102RH-200 P-036102-80 P-046102-200 P-103104-250



P-003723 P-003722 B-803214W P-823214-30 P-853214-45



P-823214-80 T-853214-3 P-003040 P-003040-80 T-003040-3



B-003050 P-003050-80 T-003050-3 B-005083 T-005083-3



B-005081 P-006081-80 T-055081-3 B-003006 P-003006



T-003006-3 B-103235 P-113235 P-123235 P-103235-60



B-003040S



P-003040S-28



P-003040S-30



P-003040S-60



C-023040S



B-003248



B-013248



P-003248-30



C-003248



P-003248-60



C-013040S



B-003050S



P-003050S-28



P-003050S-30



P-003050S-60



T-005001



T-005003



T-005008



T-005009



T-005011



C-023050S



C-013050S



B-003243



P-003243-30



P-003243-60



T-005013



T-005016



T-005017



T-005023



T-105013



B-013243



P-013243-30



P-013243-60



B-123243



P-023243-30



P-023243-60



C-123243



B-133243



P-033243-30



P-033243-60



C-133243



P-103243-60



P-123243-60



P-133243-60



P-223243-80



B-003247



B-013247



P-003247-30



C-003247



P-003247-60



T-005021



T-025021



T-005025

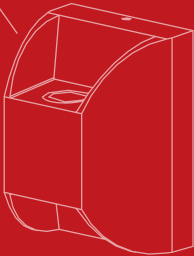


T-015025

WALL • LIGHT

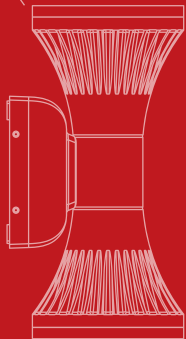
DECORATIVE LIGHT

INNOVATE



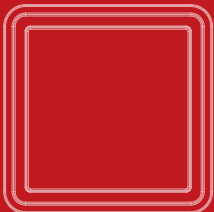
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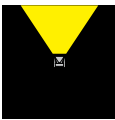
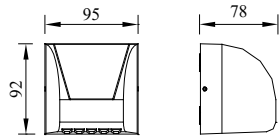
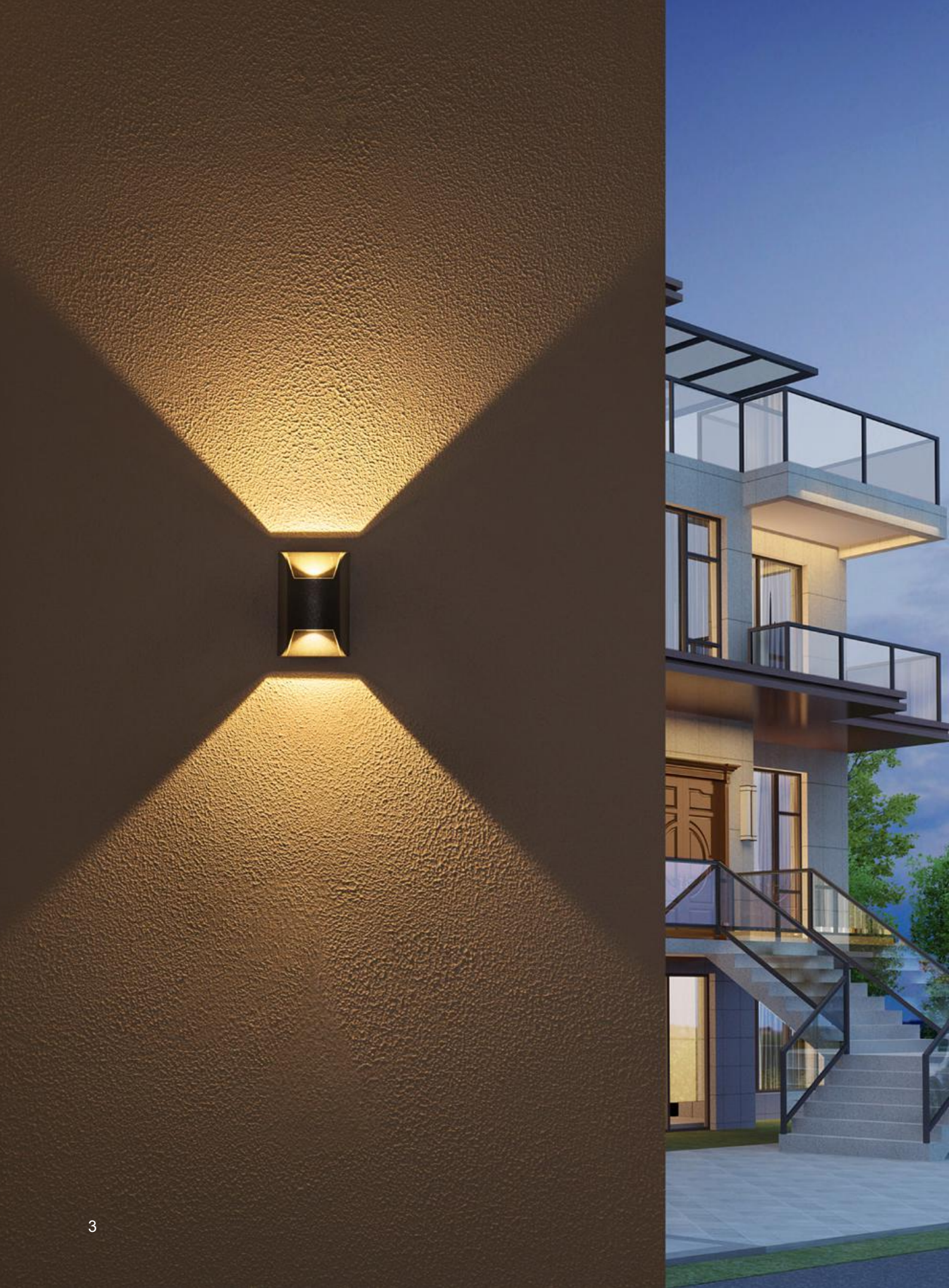
METICULOUS



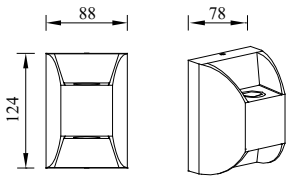
MOISTURE-PROOF LIGHT

DESIGN

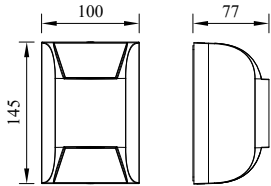




B-003031



B-003032

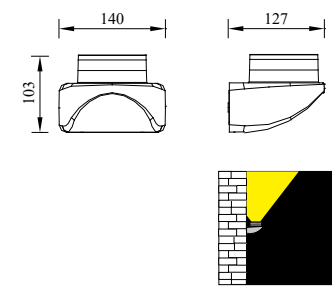


B-003032L

B-013032L

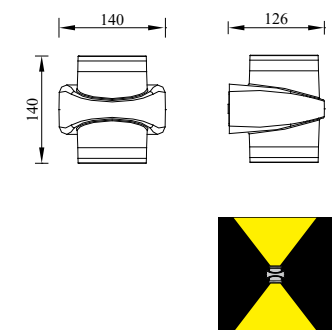
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003031	CREE 5W		Aluminum alloy, die casting aluminum lamp body;	Dark Grey/Shining Black 3000K	
B-003032	CREE 3Wx2	Ra≥80 Working temperature: -30°C ~ 45°C	Tempered glass diffuser;	Shining Black 3000K	IP65
B-003032L	CREE 3Wx2		Waterproof silicone rubber gasket;	Shining Black 3000K	
B-013032L	CREE 6Wx2		Pure polyester outdoor powder coating.	Shining Black 3000K	





B-003035

*Opal PC cover



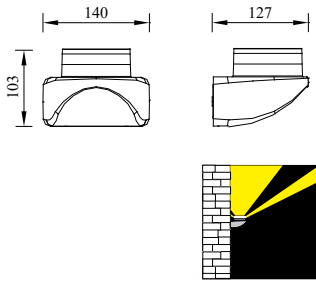
B-003037

*Opal PC cover

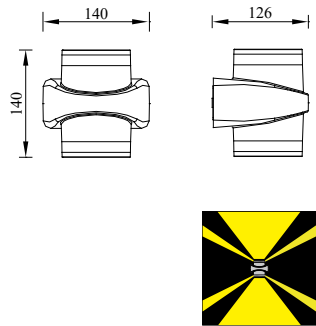


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003035	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC cover & tempered glass; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-003037	CREE 6Wx2			Shining Black 3000K	





B-013035
*Transparent PC cover



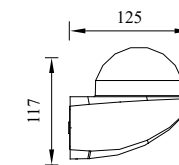
B-013037
*Transparent PC cover

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-013035	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; Transparent PC cover & tempered glass; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013037	CREE 6Wx2			Shining Black 3000K	

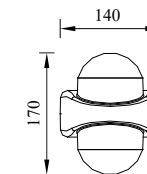




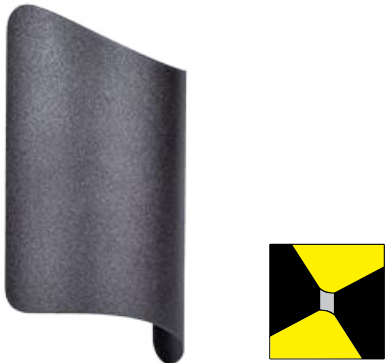
● B-003036



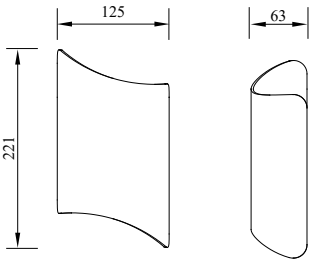
● B-003038



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003036	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; Opal PC; cover & tempered glass; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-003038	CREE 6Wx2			Shining Black 3000K	



● B-003046
B-013046

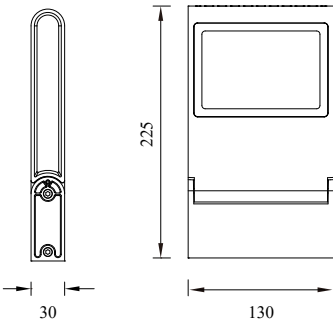


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003046	CREE 6Wx2	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body;	Shining Black 3000K	IP65
B-013046	CREE 3Wx2		Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	



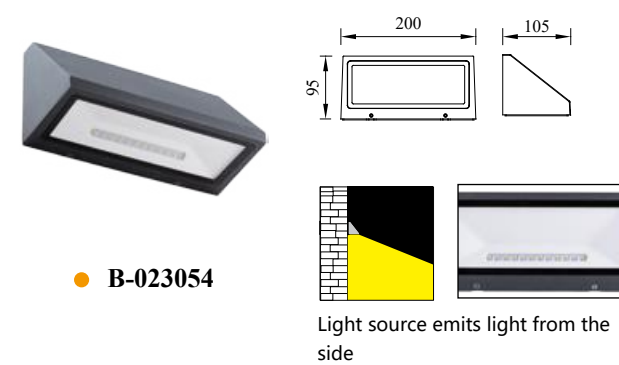
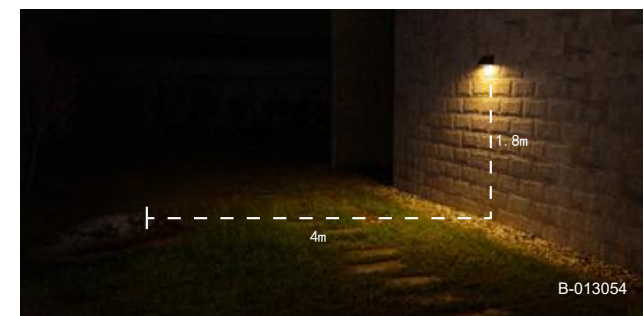
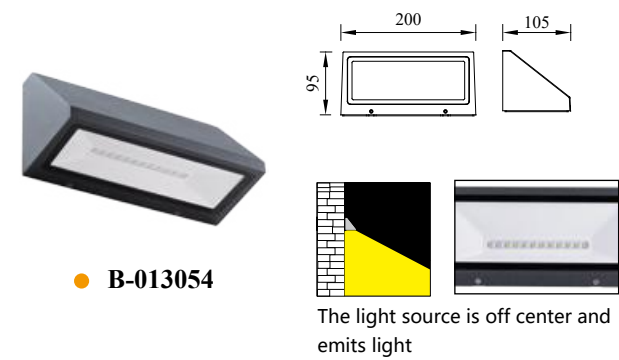
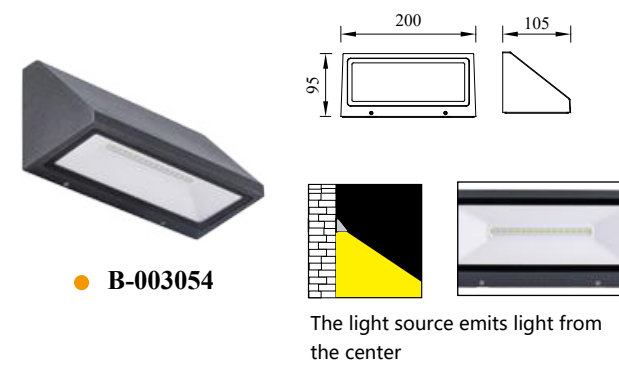


● B-003057



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003057	CREE 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65



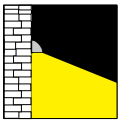
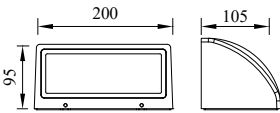


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003054	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013054	OSRAM 12W			Not of Stock	
B-023054	OSRAM 12W			Shining Black 3000K	





● B-003055

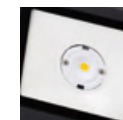


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003055	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65





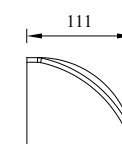
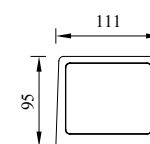
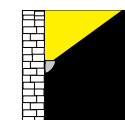
● B-003056
B-013056



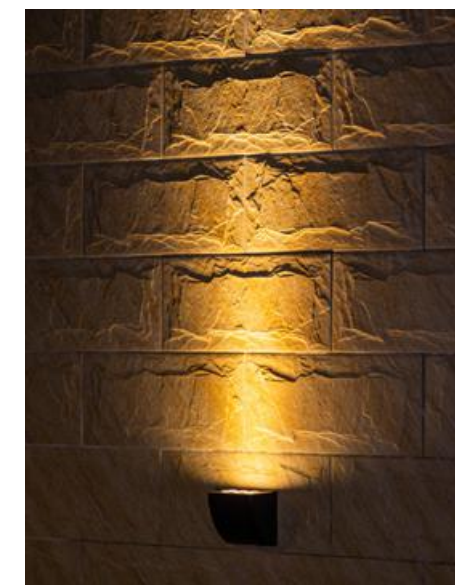
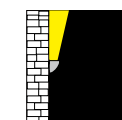
B-003056



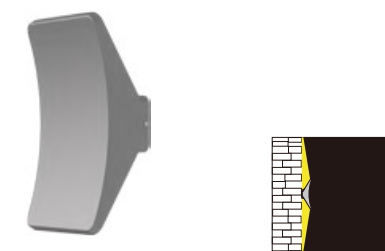
B-013056



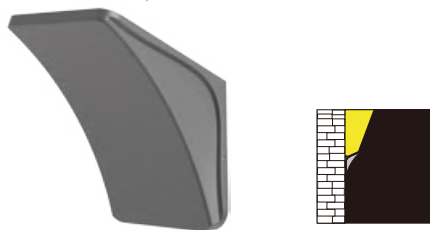
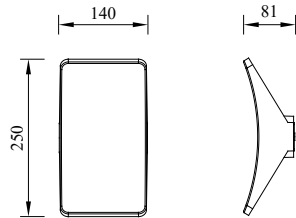
● B-023056



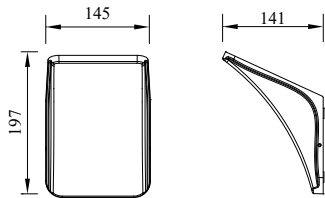
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003056	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013056	CREE 6W			Not of Stock	
B-023056	OSRAM 6W			Shining Black 3000K	



● **B-003058**



● **B-003067**

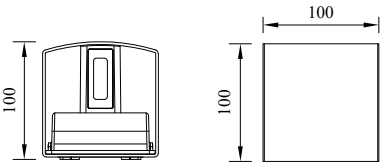


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003058	CREE 6Wx2		Aluminum alloy, die casting aluminum lamp body;	Dark Grey 3000K	
B-003067	CREE 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating. Electroplated aluminum reflector.	Dark Grey 3000K	IP65

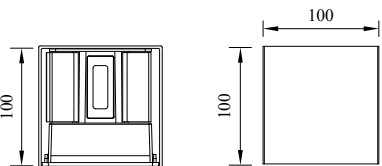




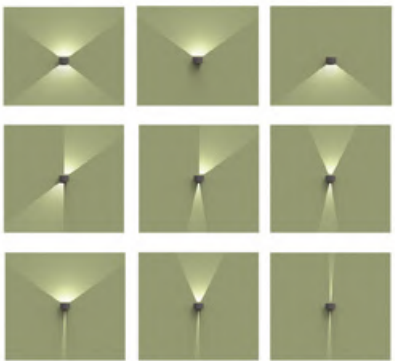
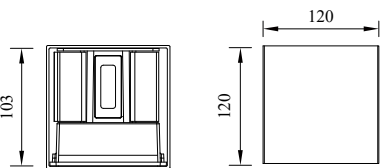
● B-003061



● B-003059



● B-033059



Various Luminous Angles
Up & down adjustable various light effect.
brings the diversified light
users can adjust different light effect as desire.

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003061	CREE 3Wx2	Ra≥80	Aluminum alloy, die casting aluminum lamp body;	Shining Black 3000K	IP65
B-003059		Working temperature: -30°C ~ 45°C	Tempered glass diffuser;	Shining Black 3000K	
B-033059			Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	



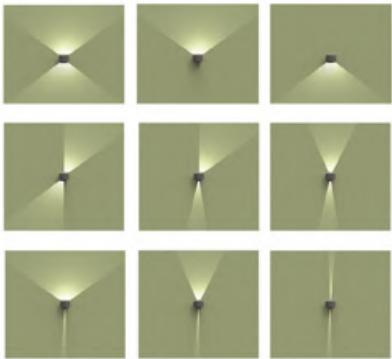


● B-003060



● B-013060

Adjustable luminous angle



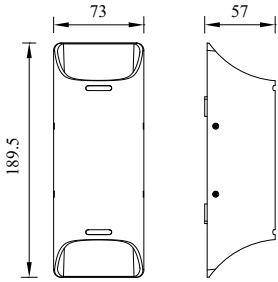
Various Luminous Angles
Up & down adjustable various light effect.
brings the diversified light
users can adjust different light effect as desire.

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003060	CREE 3Wx2	Ra≥80	Aluminum alloy, die casting aluminum lamp body;	Shining Black 3000K	IP65
B-013060		Working temperature: -30℃ ~ 45℃	Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	



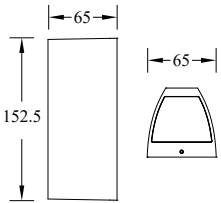
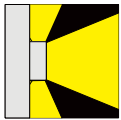


● B-003063

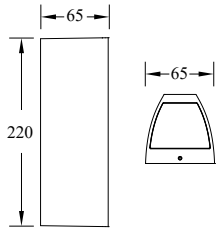
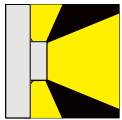


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003063	CREE 3Wx2	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65

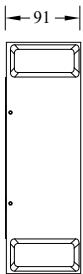
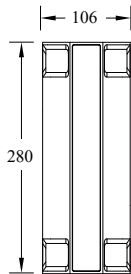
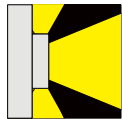




● B-003090



● B-003090L

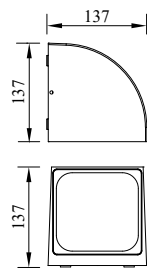


● B-003090XL

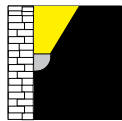


型号	光源	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003090	OSRAM 4W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-003090L	OSRAM 5W			Shining Black 3000K	
B-003090XL	CREE/OSRAM 12W				

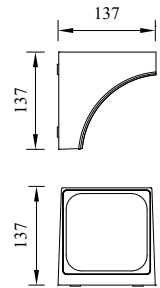
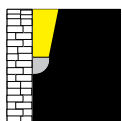




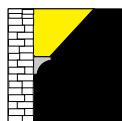
● B-003441



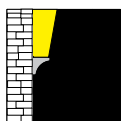
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● B-003443

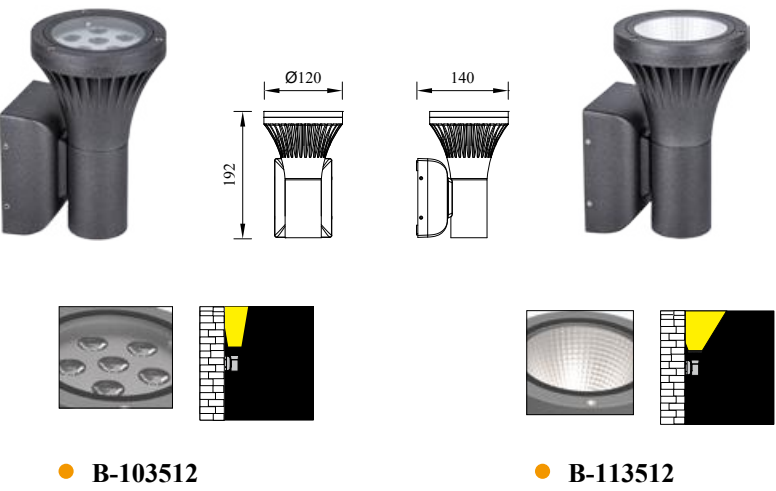
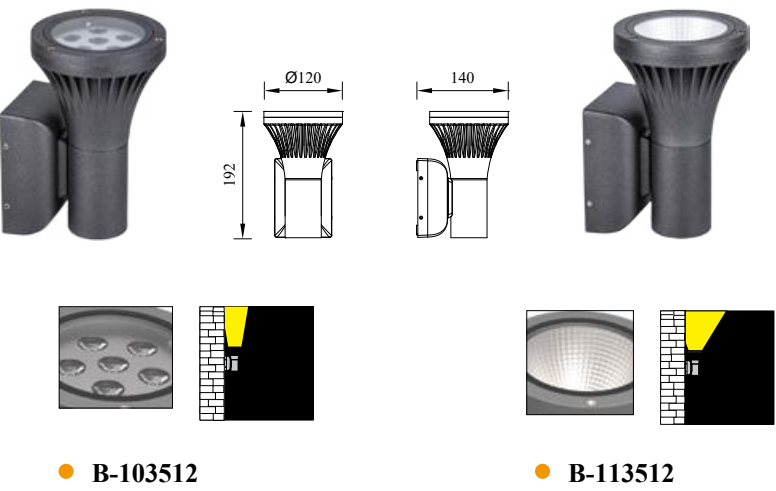
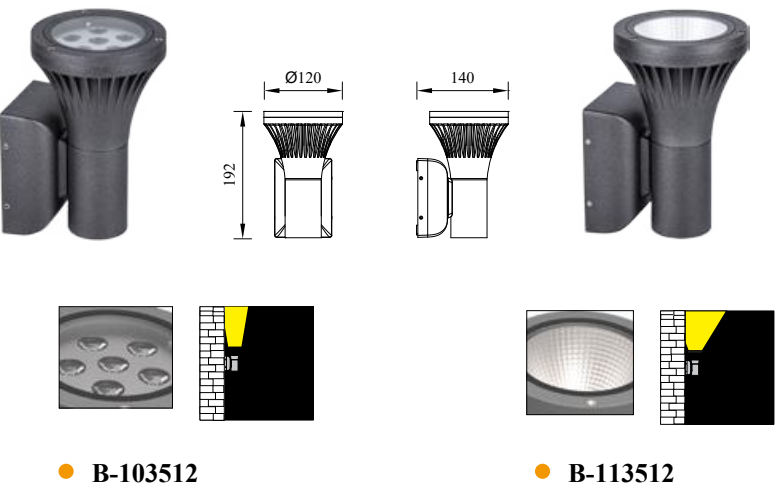
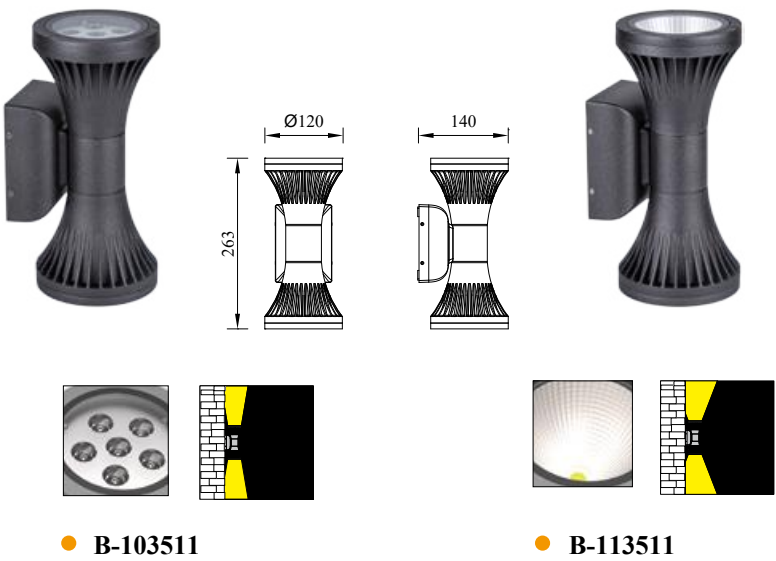


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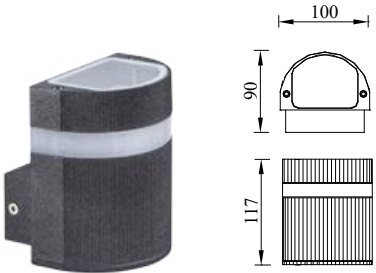


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003441	CREE 12W			Shining Black 3000K	
B-003442	OSRAM 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-003443	CREE 12W			Shining Black 3000K	
B-003444	OSRAM 12W			Shining Black 3000K	

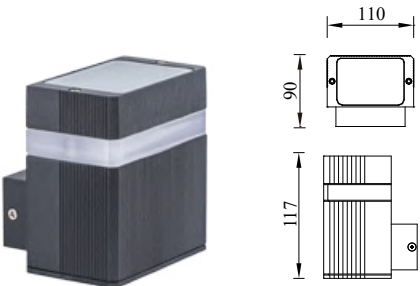




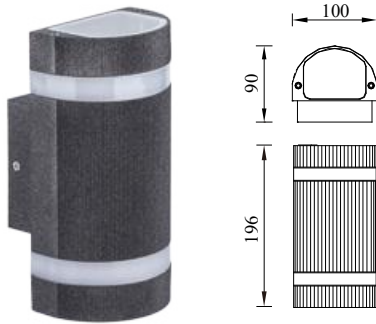
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-103511	OSRAM 12W		Aluminum alloy, die casting aluminum	Shining Black 3000K	
B-113511	CREE 8Wx2	Ra≥80	lamp body;	Shining Black 3000K	IP65
B-103512	OSRAM 6W	Working temperature: -30°C ~ 45°C	Tempered glass diffuser;	Shining Black 3000K	
B-113512	CREE 8W		Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	



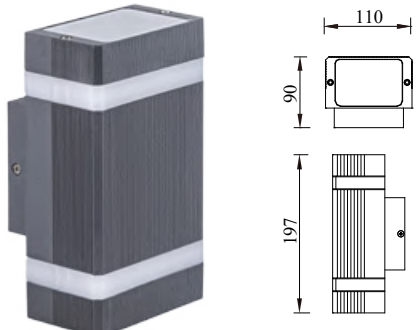
● B-143537



● B-143538



● B-143547

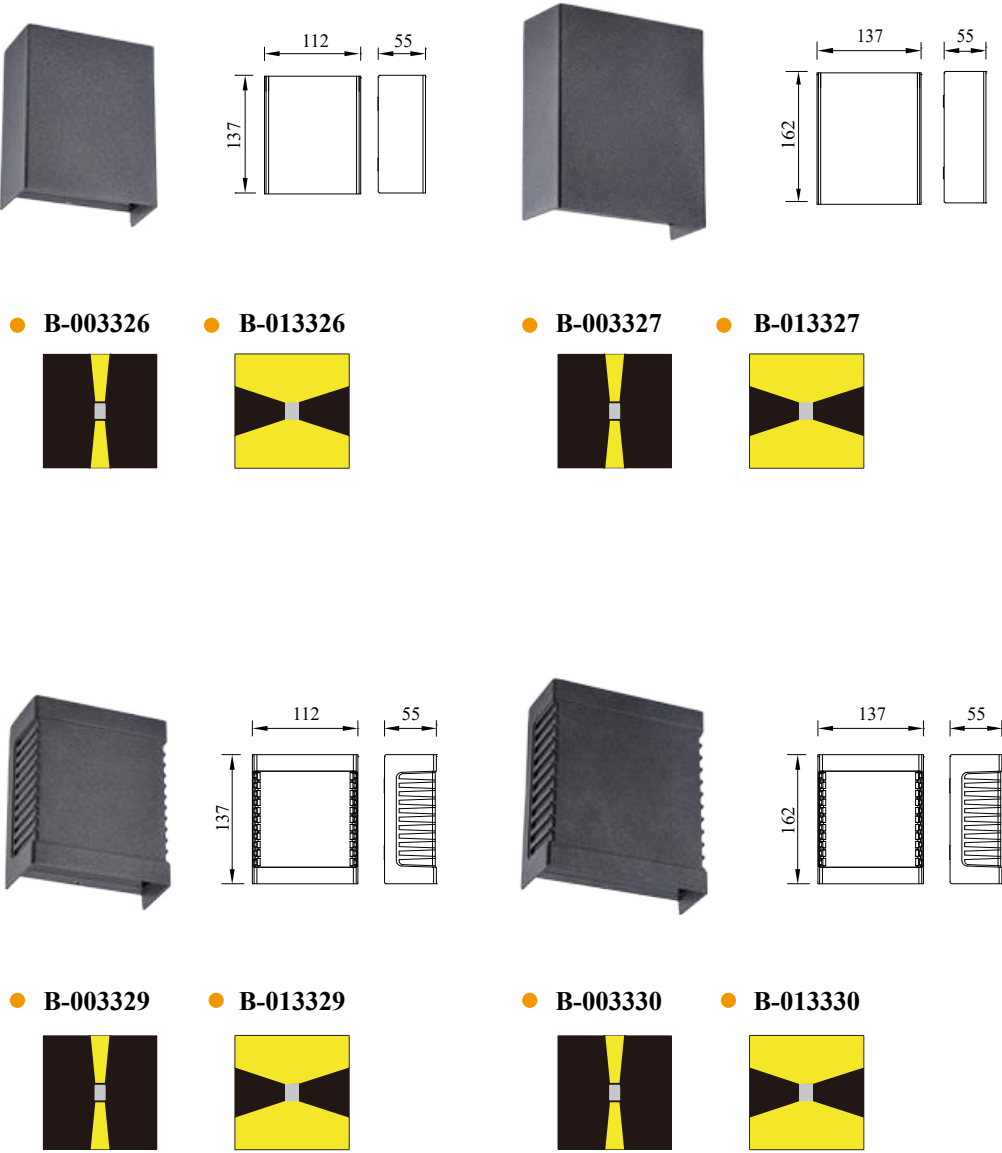


● B-143548



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-143537	CREE 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; Opal PC cover & tempered glass; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-143538	CREE 6W			Dark Grey 3000K	
B-143547	CREE 6Wx2			Shining Black 3000K	
B-143548	CREE 6Wx2			Dark Grey 3000K	

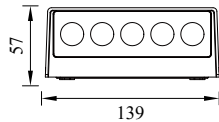




MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003326	OSRAM 4Wx2	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013326	CREE 4Wx2			Shining Black 3000K	
B-003327	OSRAM 5Wx2			Shining Black 3000K	
B-013327	CREE 6Wx2			Shining Black 3000K	
B-003329	OSRAM 4Wx2			Shining Black 3000K	
B-013329	CREE 4Wx2			Shining Black 3000K	
B-003330	OSRAM 5Wx2			Shining Black 3000K	
B-013330	CREE 6Wx2			Shining Black 3000K	

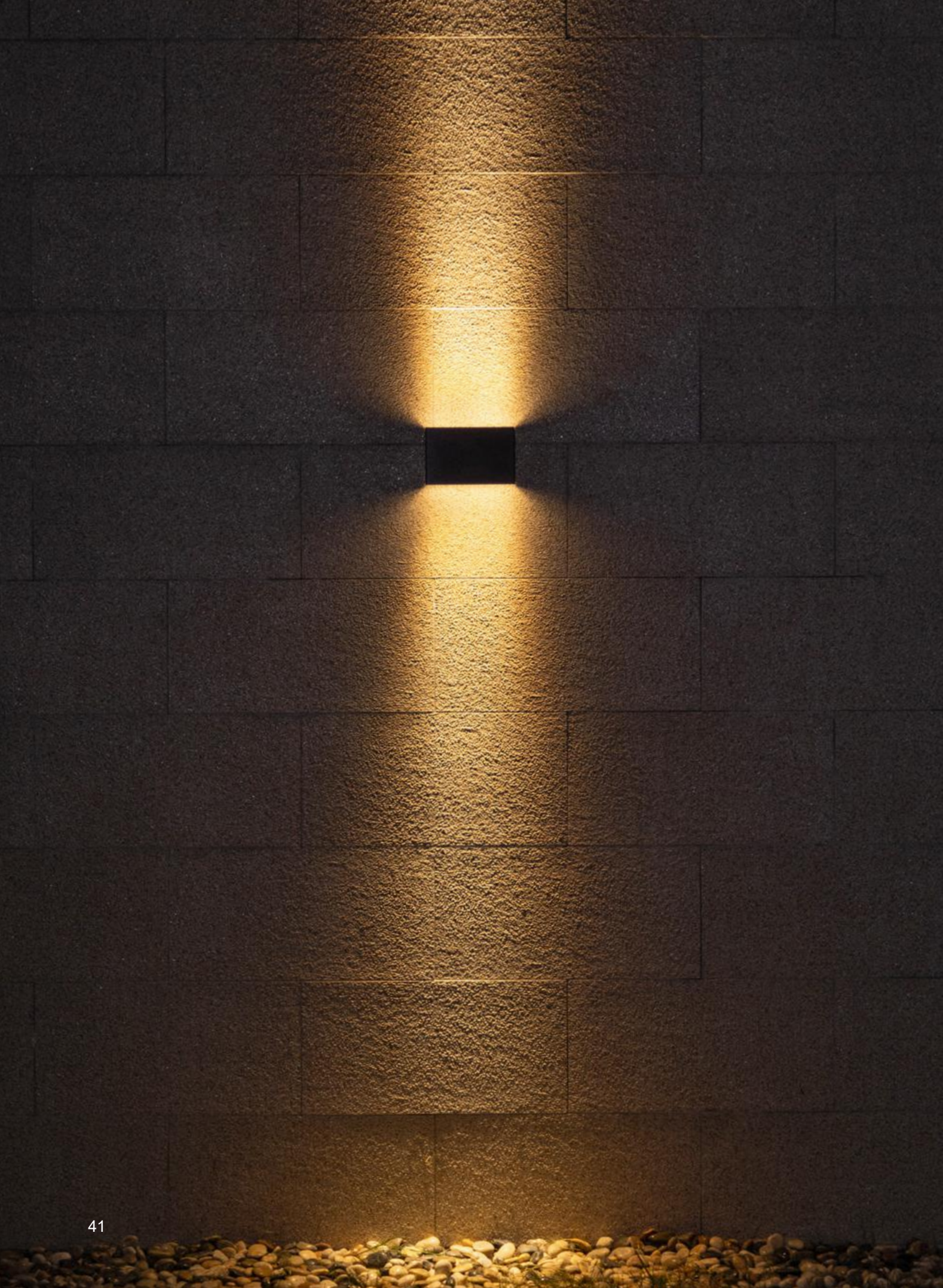


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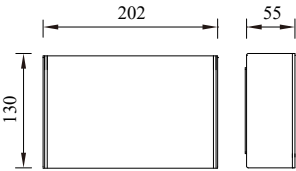


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-043327	OSRAM 6W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65

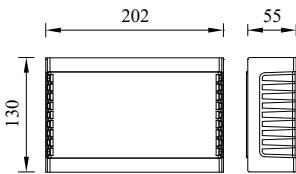




● B-003328

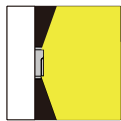
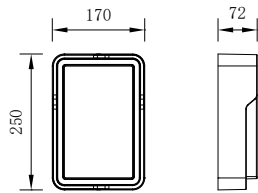


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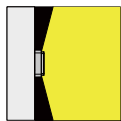
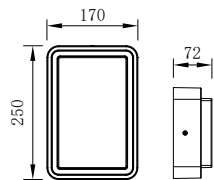


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003328	OSRAM 8Wx2	Ra≥80	Aluminum alloy, die casting aluminum lamp body;	Shining Black 3000K	IP65
B-003331		Working temperature: -30°C ~ 45°C	Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	

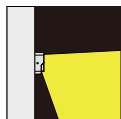
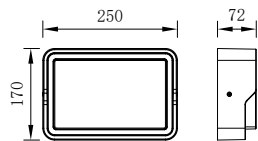




● B-003064



● B-003065

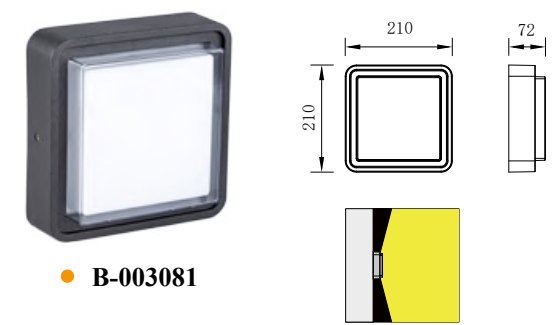


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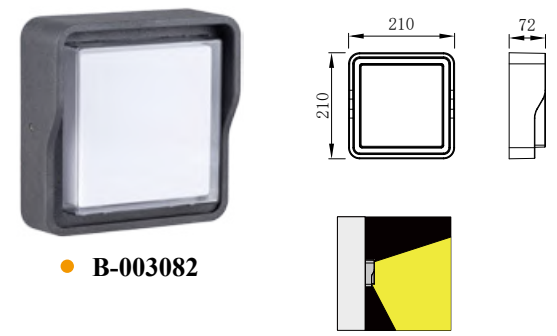


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003064	OSRAM 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC cover & transparent PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-003065				Shining Black 3000K	
B-003066				Shining Black 3000K	

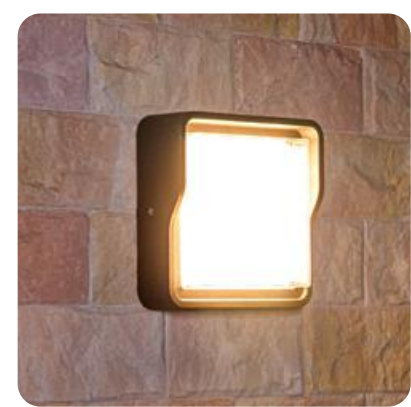




● B-003081



● B-003082



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003081	OSRAM 12W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum lamp body; Opal PC cover & transparent PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-003082				Shining Black 3000K	

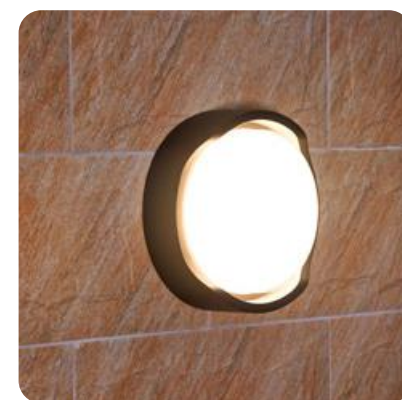




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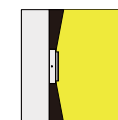
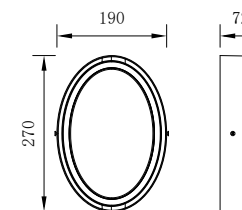


● B-003077

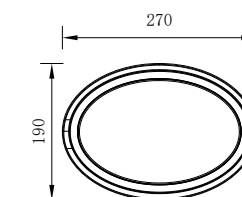


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003076	OSRAM 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body;	Shining Black 3000K	IP65
B-003077			Opal PC cover & transparent PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	

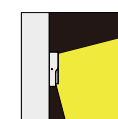
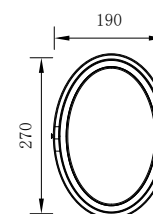




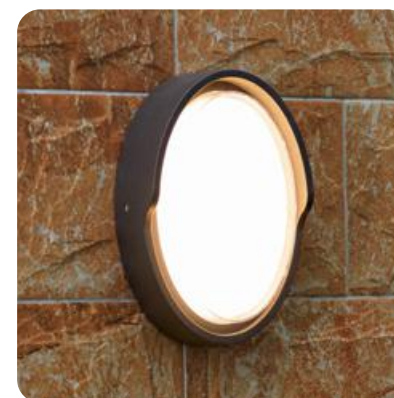
● B-003078



● B-003079



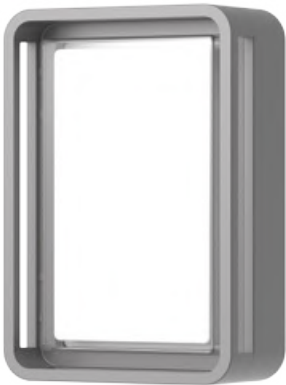
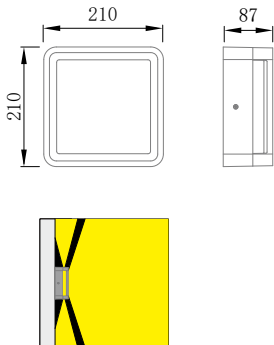
● B-003080



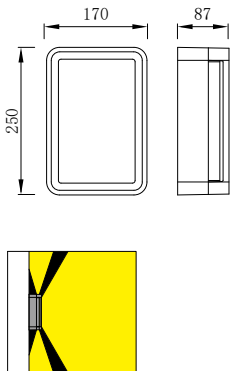
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B-003078	OSRAM 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC cover & transparent PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-003079				Shining Black 3000K	
B-003080				Shining Black 3000K	



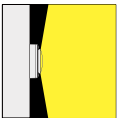
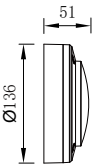
B-033081



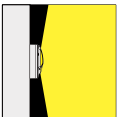
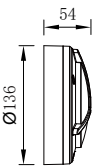
B-033065



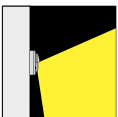
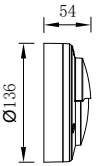
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-033081	OSRAM 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC cover & transparent PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-033065				Shining Black 3000K	



● B-003110



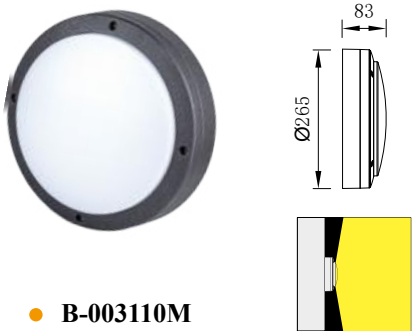
● B-013110



● B-023110

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003110	OSRAM 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013110				Shining Black 3000K	
B-023110				Shining Black 3000K	

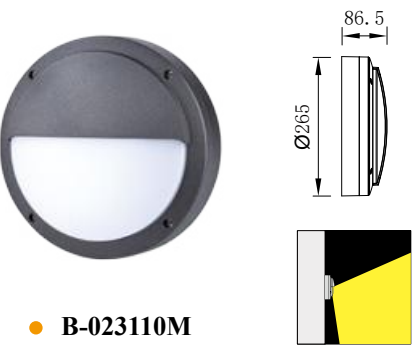




● B-003110M



● B-013110M

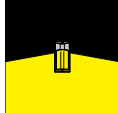
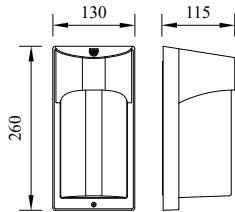


● B-023110M

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003110M	OSRAM 16W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013110M				Shining Black 3000K	
B-023110M				Shining Black 3000K	

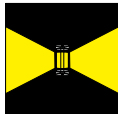
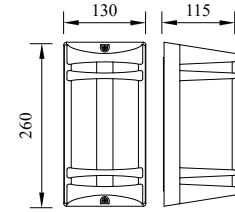






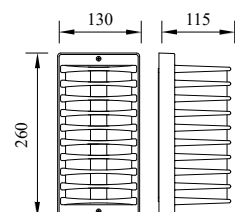
B-003086

B-004086



B-003087

B-004087

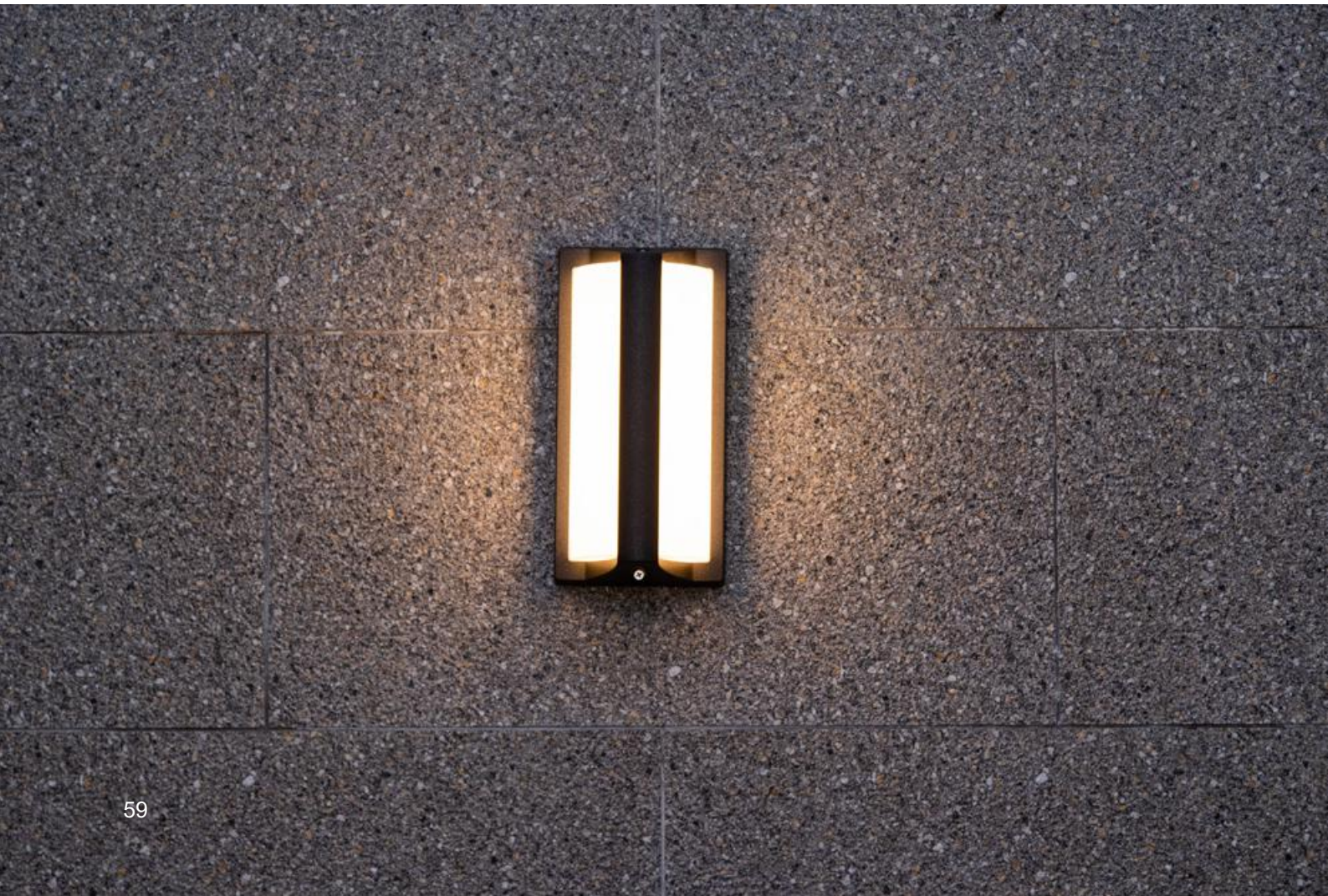


B-003088

B-004088

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003086	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP54
B-004086	 E27 12W			Not of Stock	
B-003087	OSRAM 8W			Shining Black 3000K	
B-004087	 E27 12W			Not of Stock	
B-003088	OSRAM 8W			Shining Black 3000K	
B-004088	 E27 12W			Not of Stock	



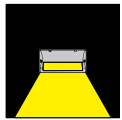


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WALL LIGHT

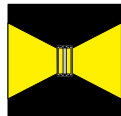


● B-003089



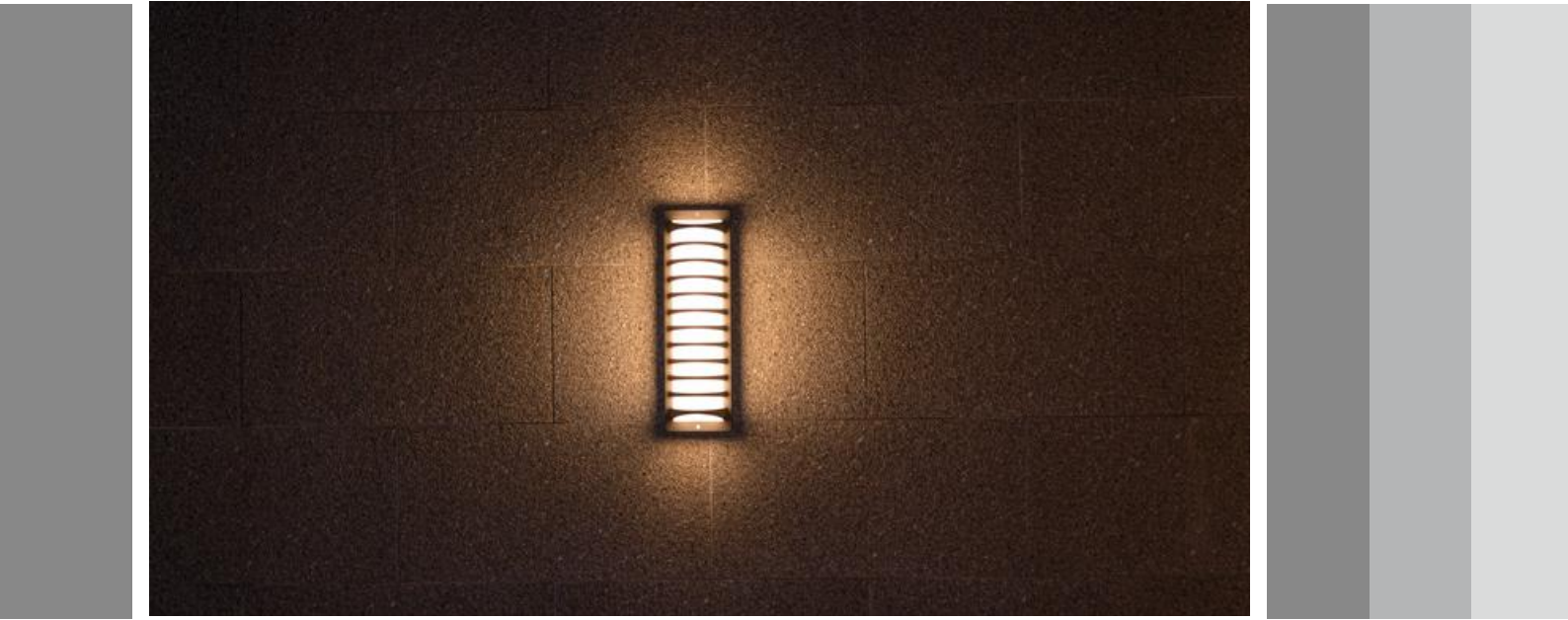
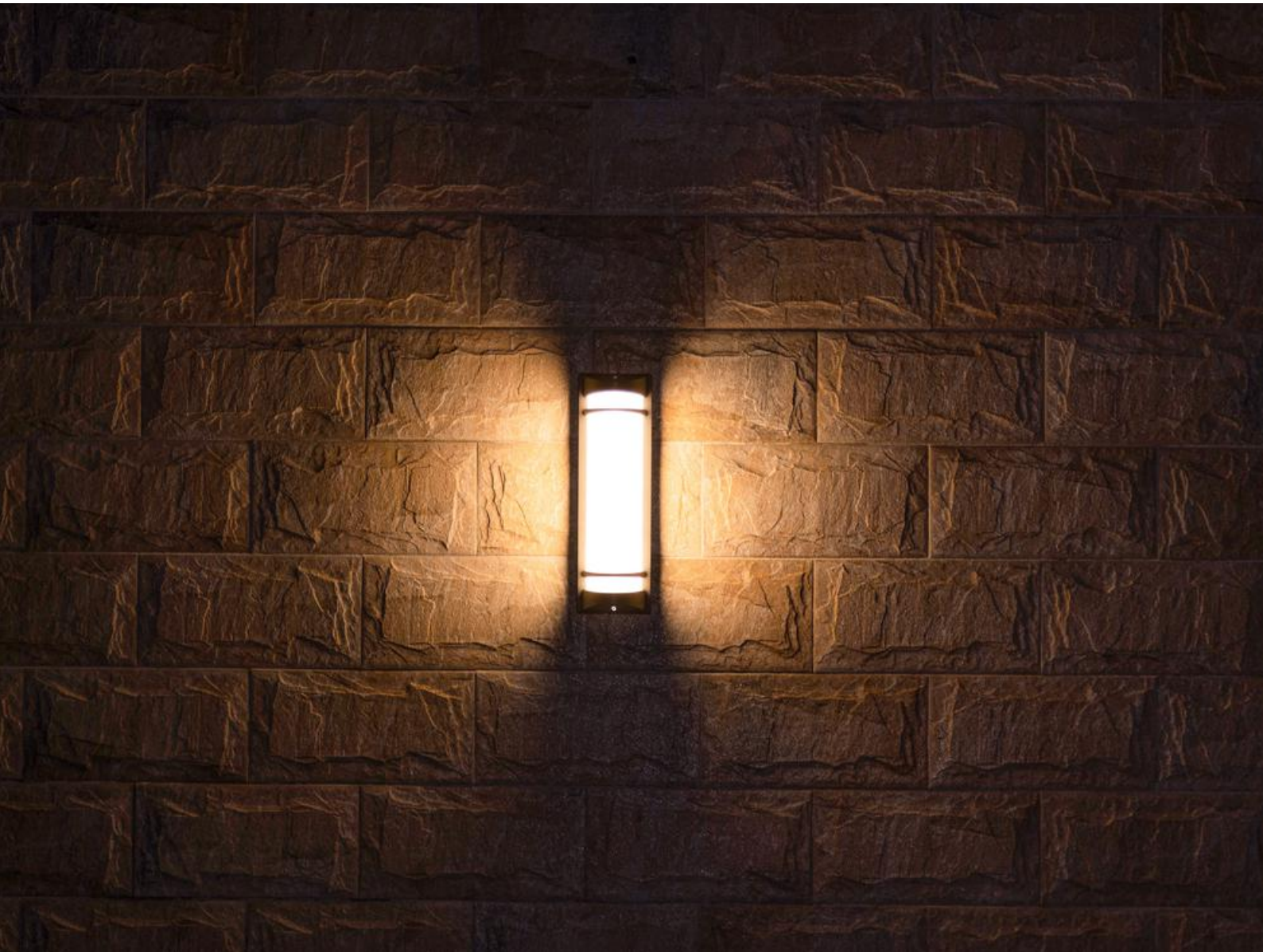
● B-013089

● B-014089

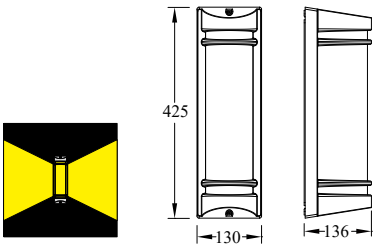


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003089	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Shining Silver 3000K	IP54
B-013089	OSRAM 12W			Not of Stock	
B-014089	 E27			Not of Stock	

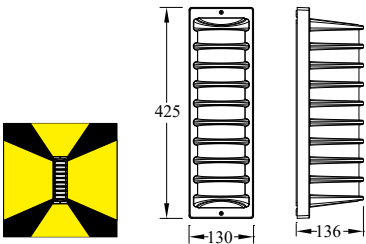




B-003087L

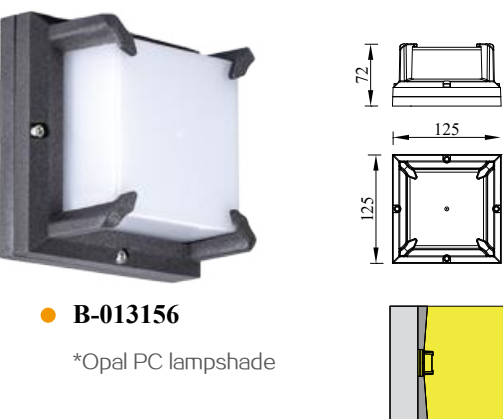
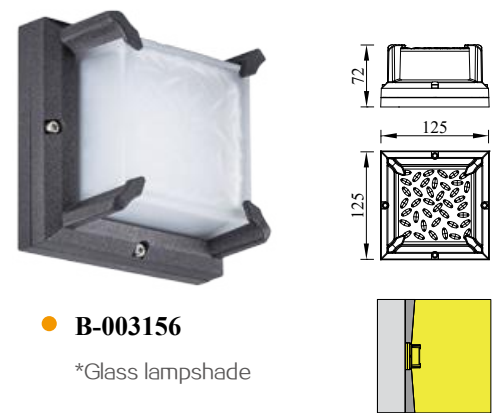


B-003088L



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003087L	OSRAM 16W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP54
B-013088L	OSRAM 16W			Shining Black 3000K	





MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003156	OSRAM 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting Tempered glass sheet of Opal PC lampshade; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013156	OSRAM 6W			Shining Black 3000K	

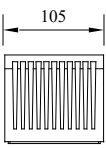
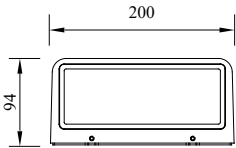




● B-003029

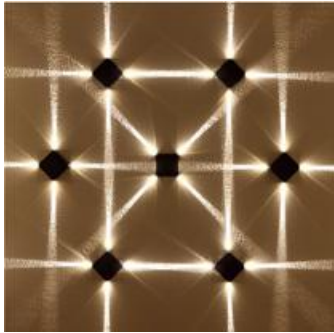


● B-013029

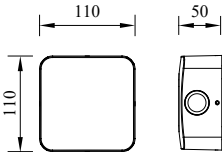


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003029	OSRAM 10W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
B-013029				Dark Grey 3000K	

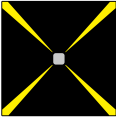
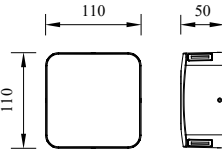




B-003033



B-003034

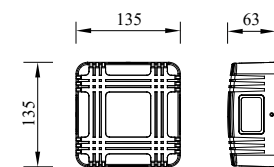


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003033	Lumileds 1Wx4	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-003034	OSRAM 1Wx4			Shining Black 3000K	





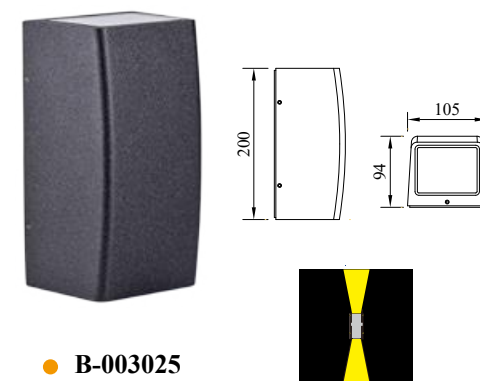
● B-003048



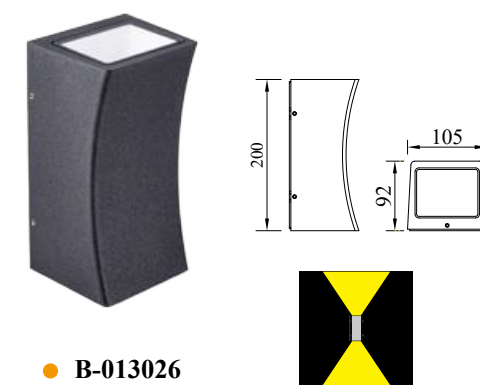
● B-023048

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003048	OSRAM 2Wx4	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-023048	CREE 3Wx4			Shining Black 3000K	

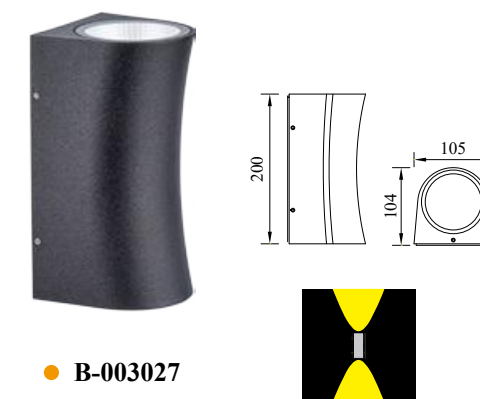




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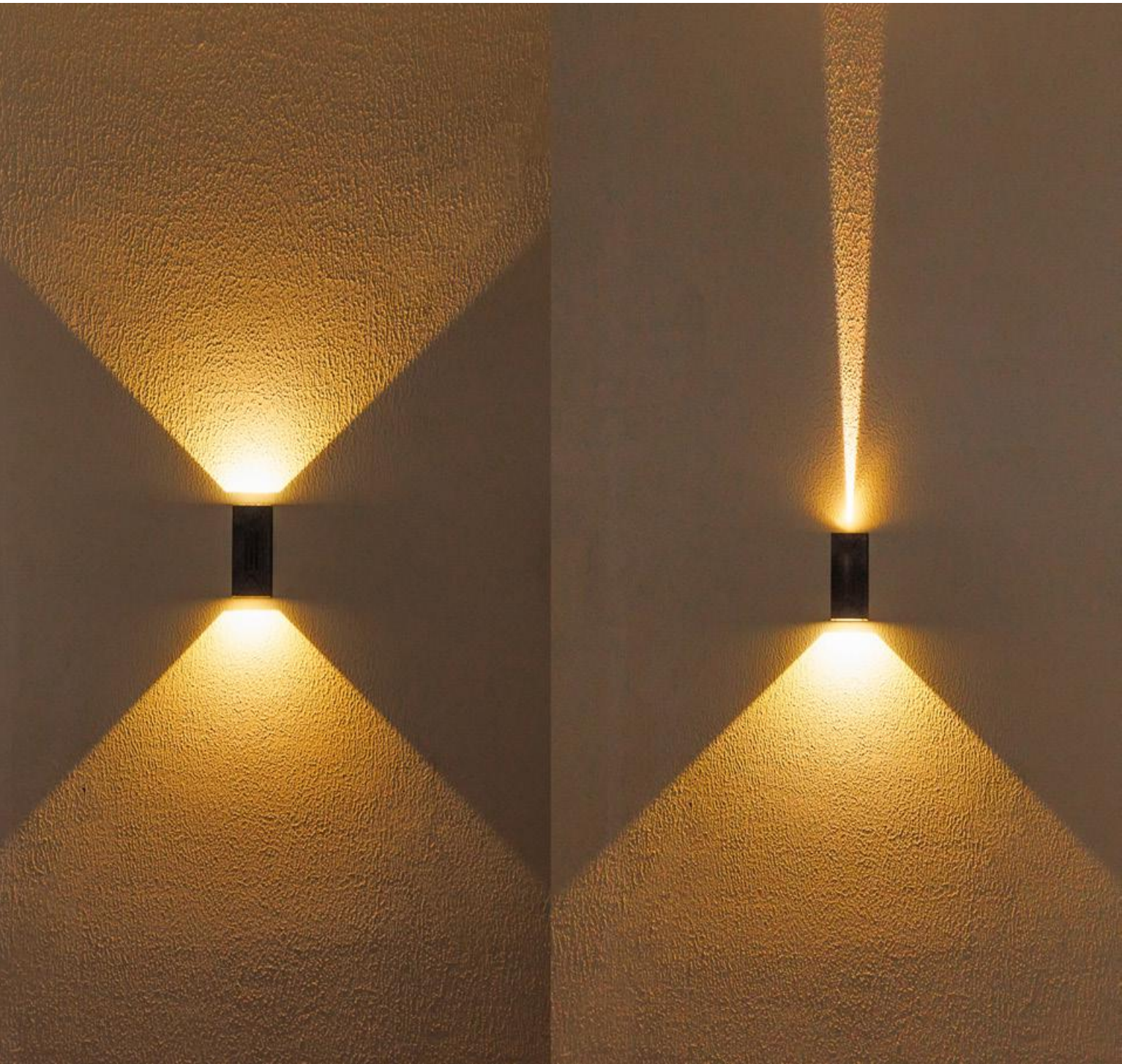
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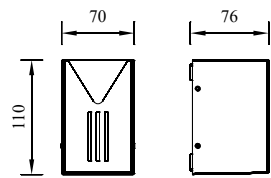
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MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003025	CREE 12W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013026	CREE 6Wx2			Shining Black 3000K	
B-003027				Shining Black 3000K	





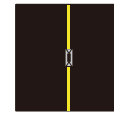
● B-003333



● B-013333

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WALL LIGHT



● B-013028



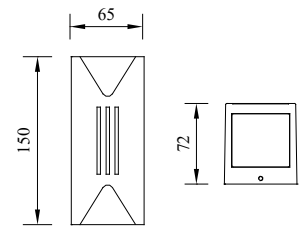
● B-023028



● B-033028



● B-003028



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003333	CREE 5W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013333	OSRAM 3W			Shining Black 3000K	
B-013028	OSRAM 3Wx2			Shining Black 3000K	
B-023028	OSRAM 3Wx2			Shining Black 3000K	
B-033028	CREE 3Wx2			Shining Black 3000K	
B-003028	CREE 3Wx2			Shining Black 3000K	



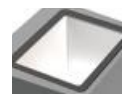
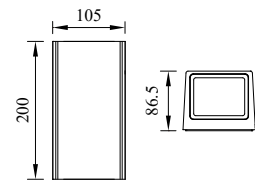
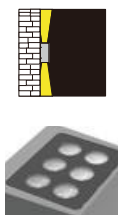


B-013096

B-013334

B-023096

B-023334

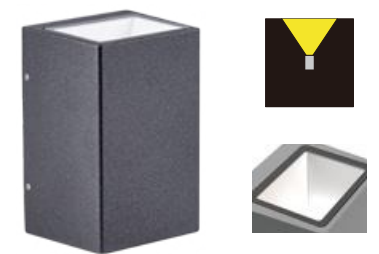
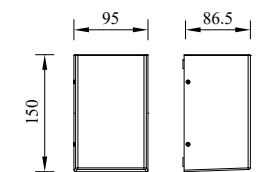


B-013096

B-023096
*Opal PC reflector



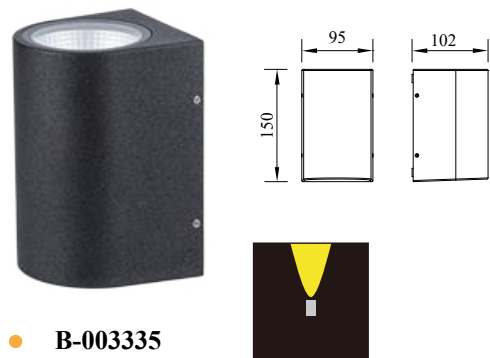
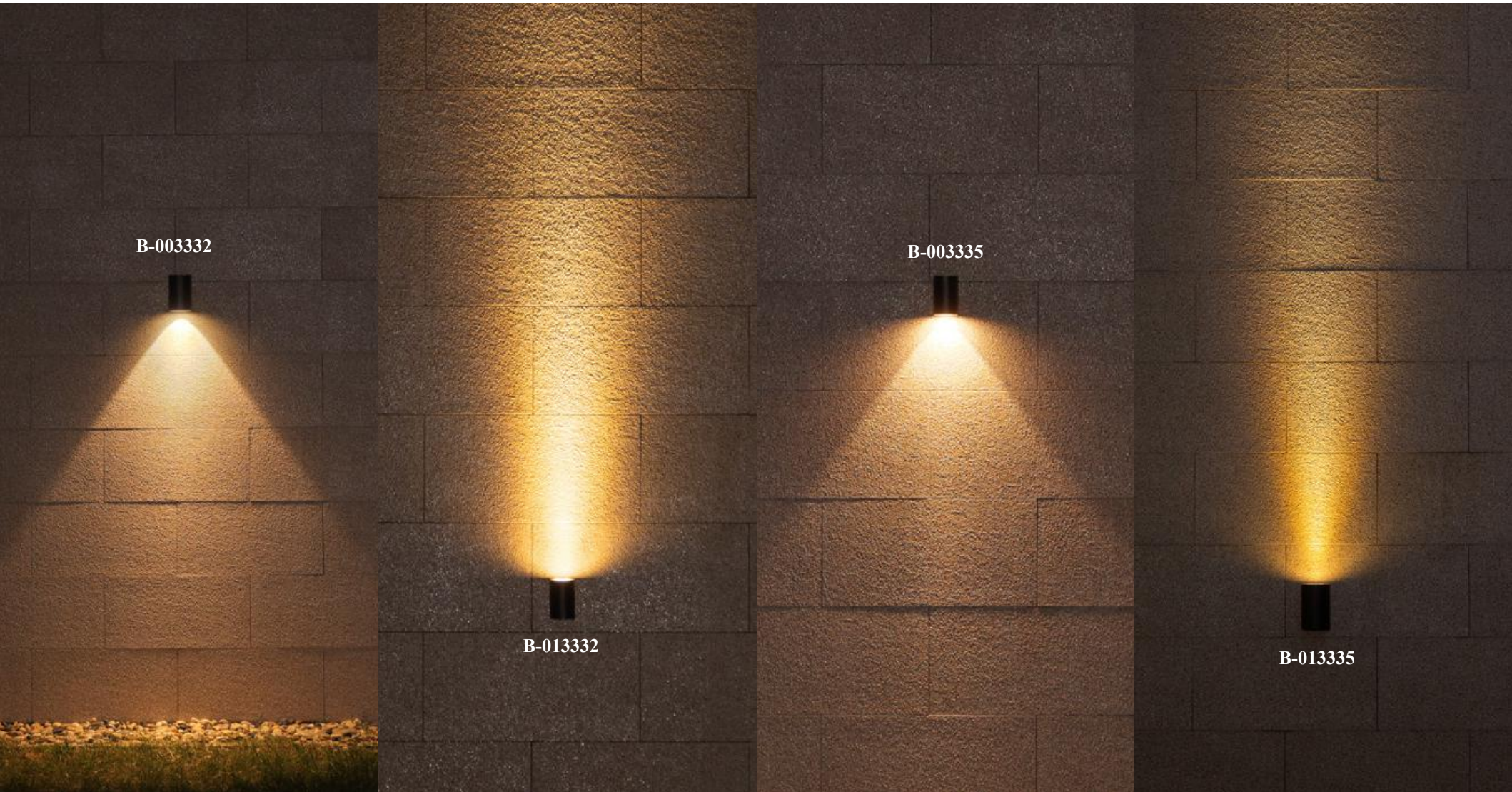
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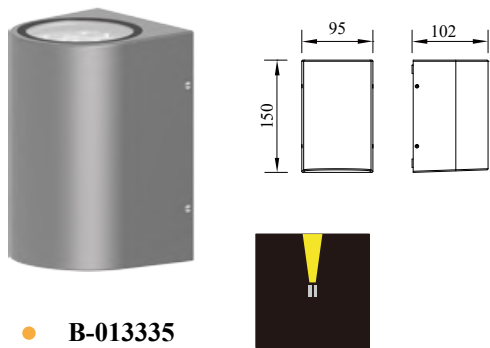
B-023334
*Opal PC reflector

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-013096	OSRAM 6Wx2	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-023096	CREE 6Wx2			Shining Black 3000K	
B-013334	OSRAM 6W			Shining Black 3000K	
B-023334	CREE 8W			Shining Black 3000K	

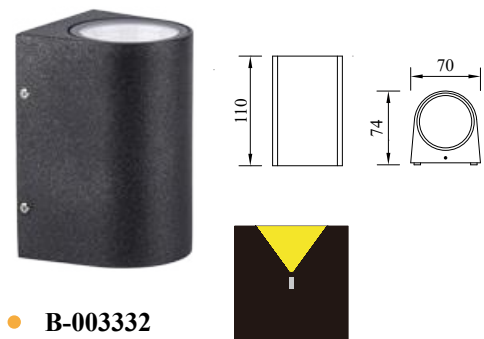




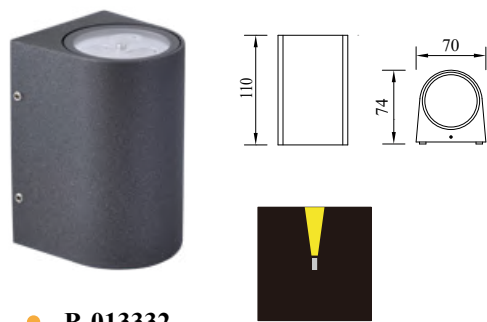
B-003335



B-013335



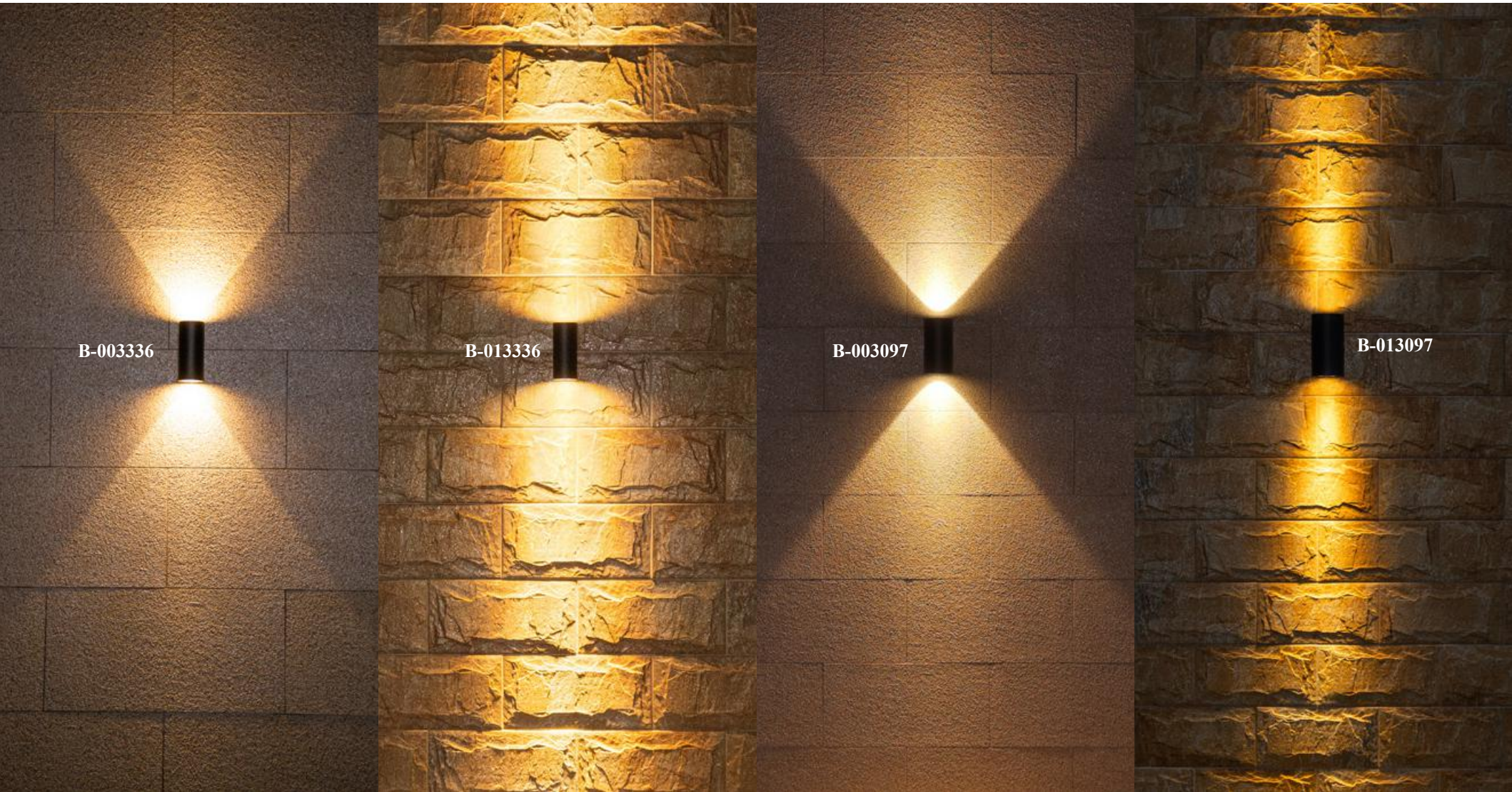
B-003332



B-013332

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003332	CREE 5W		Aluminum alloy, die casting aluminum	Shining Black 3000K	
B-013332	OSRAM 3W	Ra≥80	lamp body;	Shining Black 3000K	IP65
B-003335	CREE 8W	Working temperature: -30°C ~ 45°C	Tempered glass diffuser;	Shining Black 3000K	
B-013335	OSRAM 6W		Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	

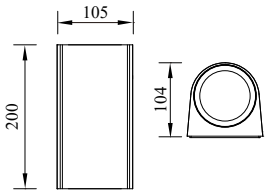




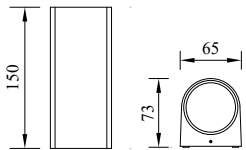
B-003097



B-013097



B-003336

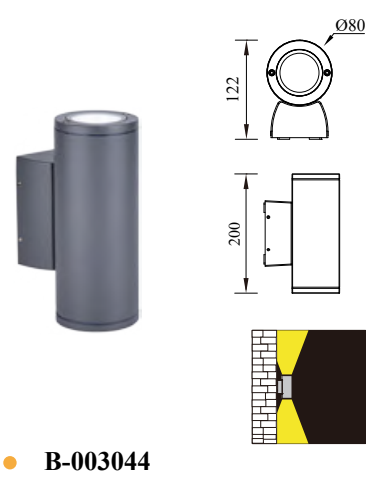


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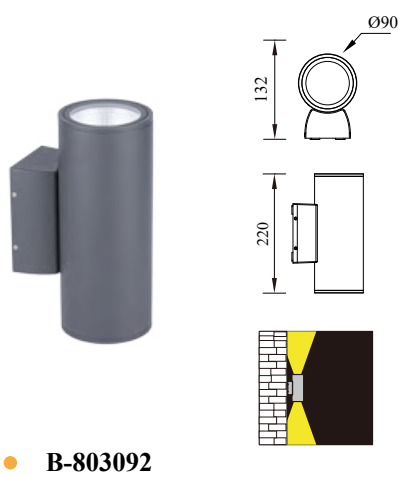


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B-00336	CREE 3Wx2			Shining Black 3000K	
B-013336	OSRAM 3Wx2	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-003097	CREE 6Wx2			Shining Black 3000K	
B-013097	OSRAM 6Wx2			Shining Black 3000K	
				Shining Black 3000K	

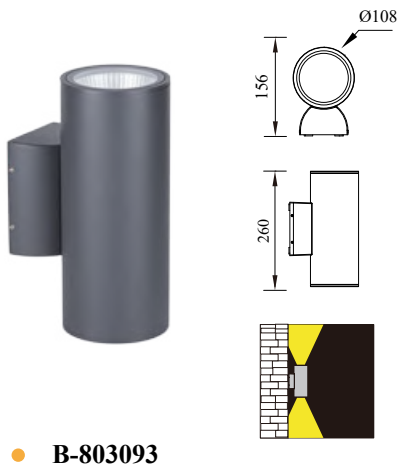




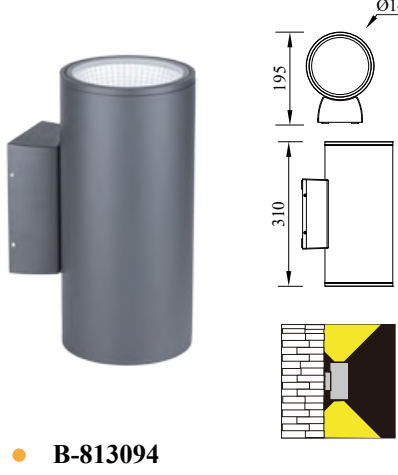
● B-003044



● B-803092



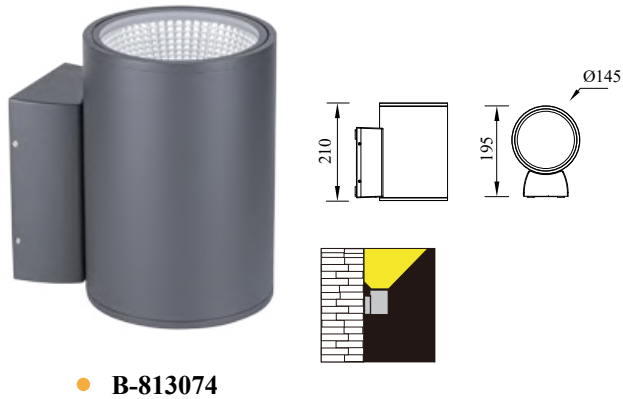
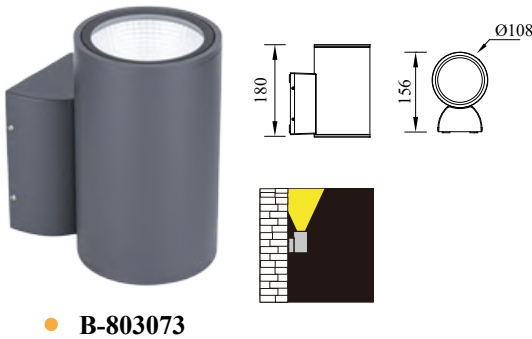
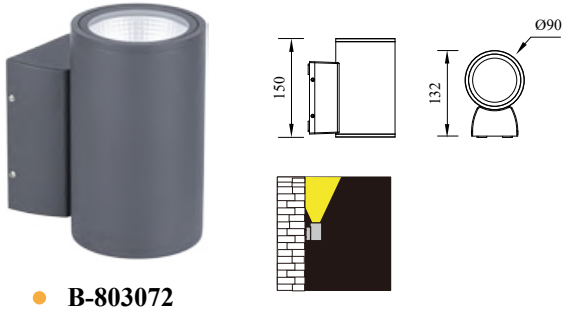
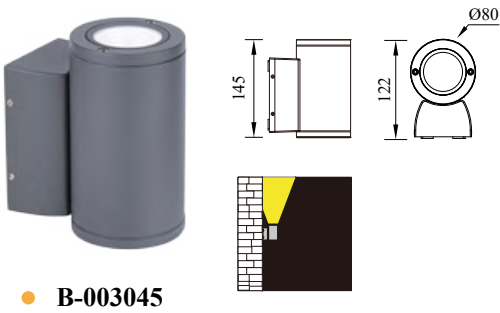
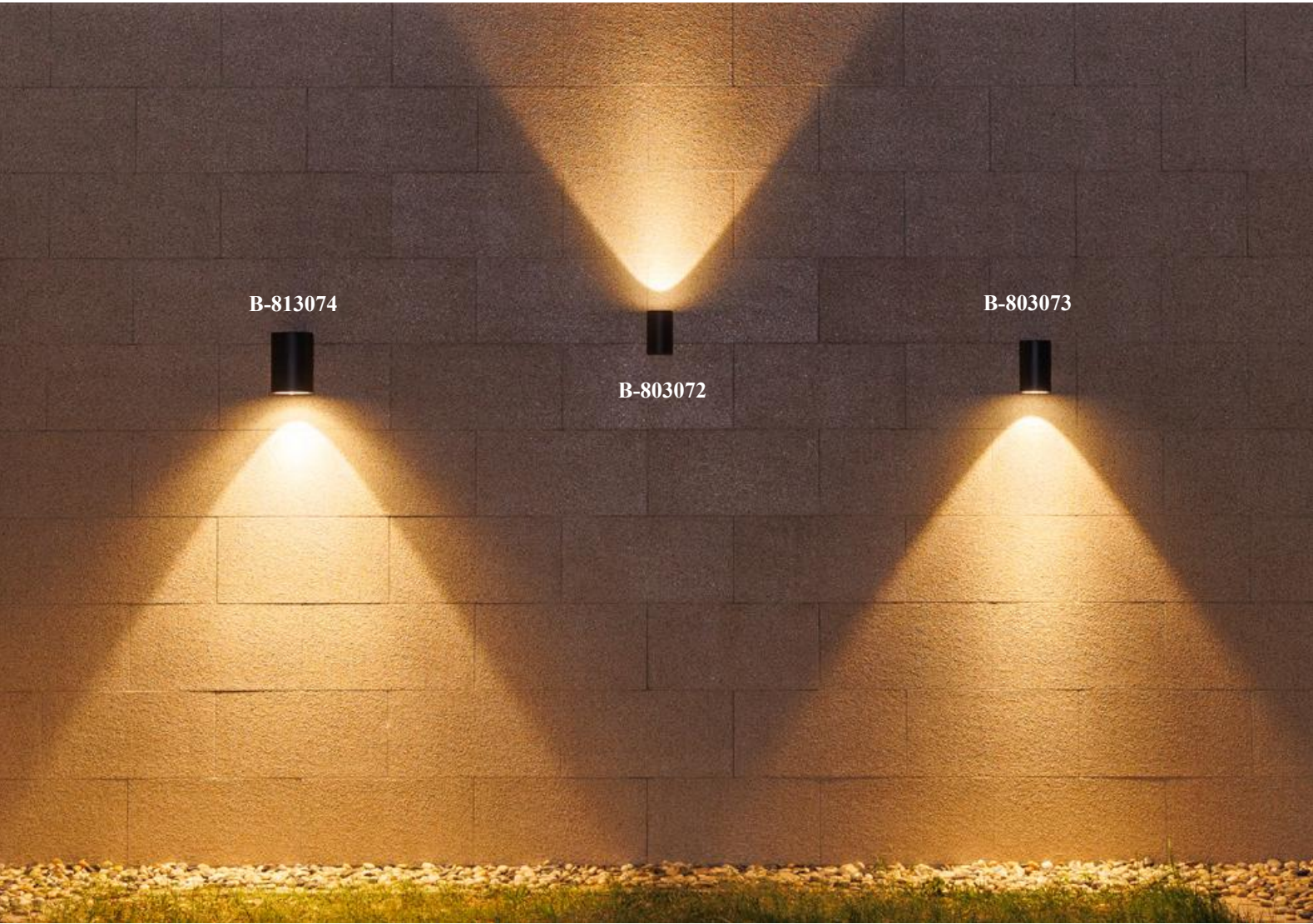
● B-803093



● B-813094

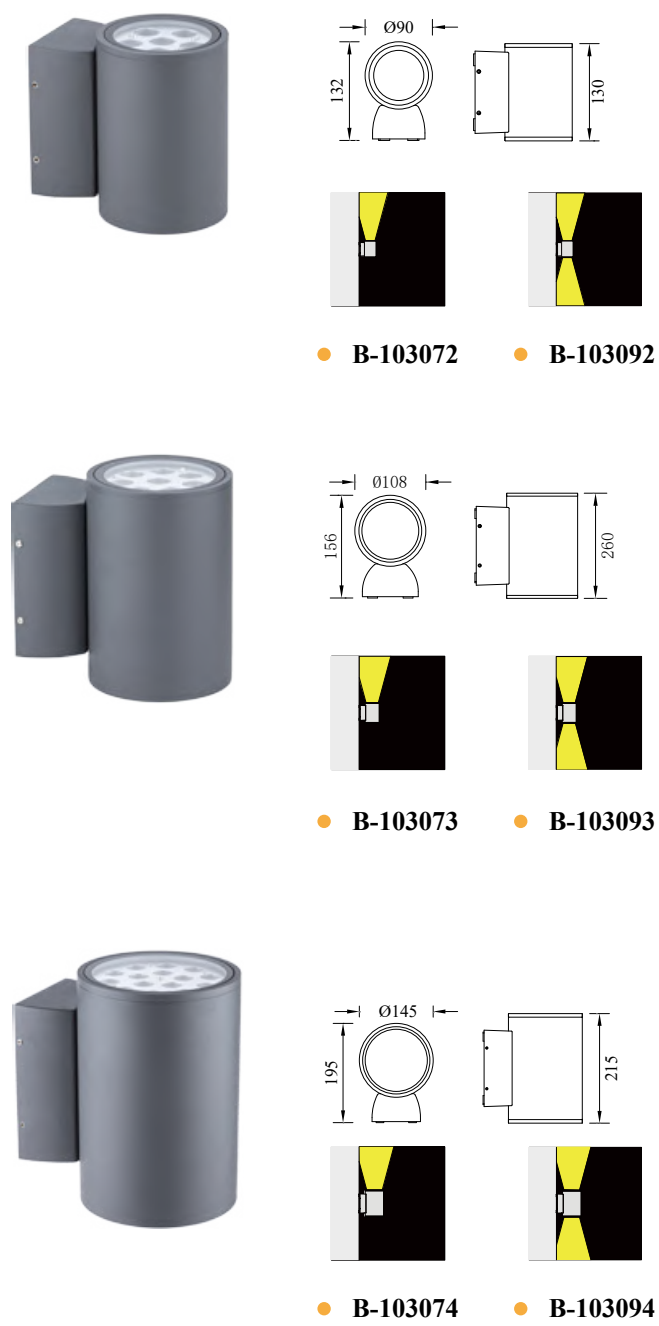
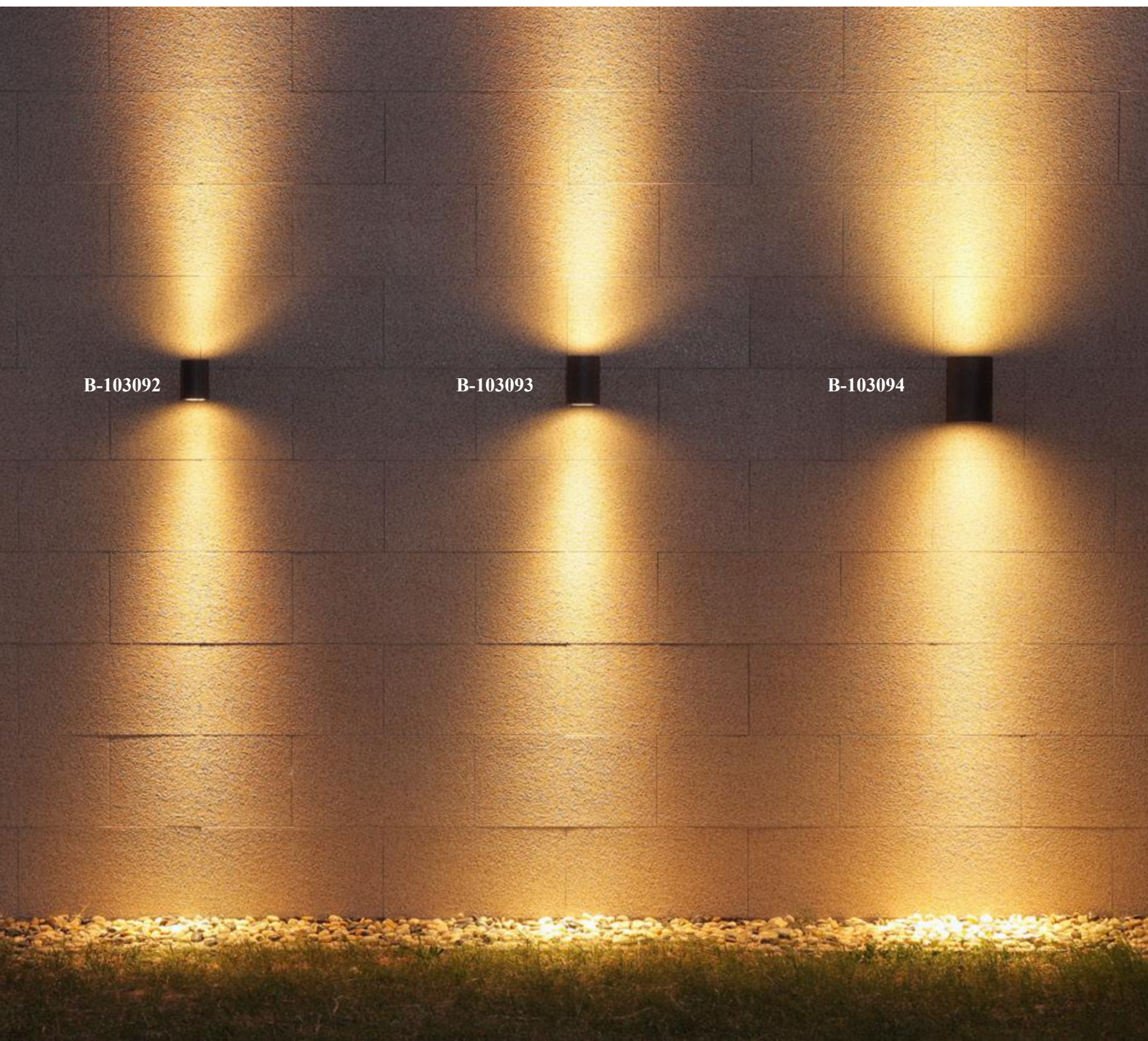
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003044	CREE 4Wx2	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; Electroplated aluminum reflector.	Dark Grey 3000K	IP65
B-803092	CREE 6Wx2			Dark Grey 3000K	
B-803093	CREE 12Wx2			Dark Grey 3000K	
B-813094	CREE 15Wx2			Dark Grey 3000K	





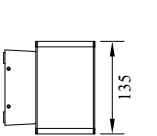
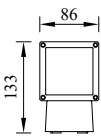
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003045	CREE 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; Electroplated aluminum reflector.	Dark Grey 3000K	IP65
B-803072	CREE 8W			Dark Grey 3000K	
B-803073	CREE 12W			Dark Grey 3000K	
B-813074	CREE 20W			Not of Stock	





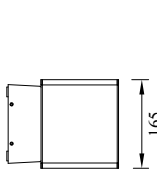
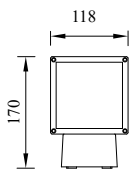
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-103072	OSRAM 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
B-103092	OSRAM 6Wx2			Dark Grey 3000K	
B-103073	OSRAM 8W			Dark Grey 3000K	
B-103093	OSRAM 8Wx2			Dark Grey 3000K	
B-103074	OSRAM 15W			Dark Grey 3000K	
B-103094	OSRAM 15Wx2			Dark Grey 3000K	





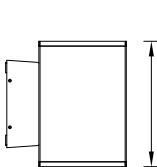
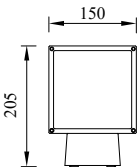
● B-103471

● B-103472



● B-103481

● B-103482

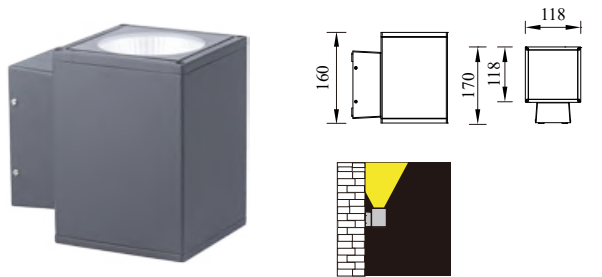


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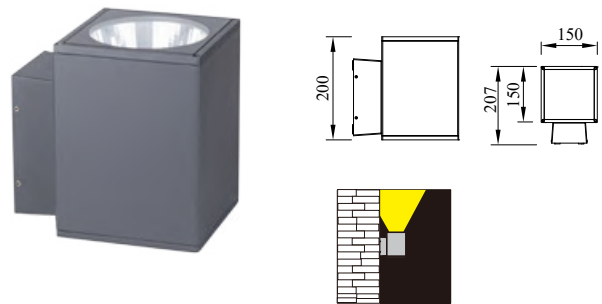
● B-103492

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-103471	OSRAM 4W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65
B-103472	OSRAM 4Wx2			Dark Grey 3000K	
B-103481	OSRAM 8W			Dark Grey 3000K	
B-103482	OSRAM 8Wx2			Dark Grey 3000K	
B-103491	OSRAM 15W			Dark Grey 3000K	
B-103492	OSRAM 15Wx2			Dark Grey 3000K	





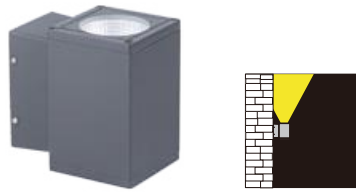
● B-803481



● B-813491



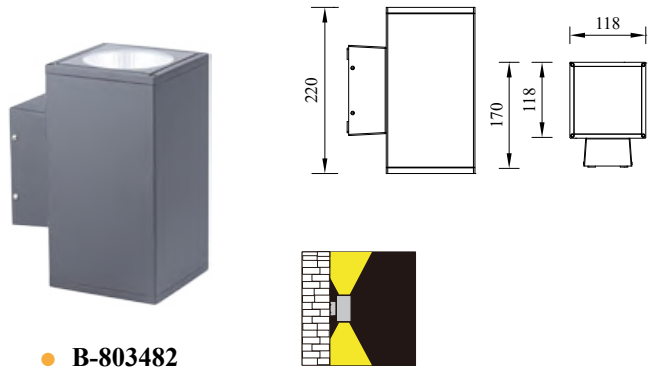
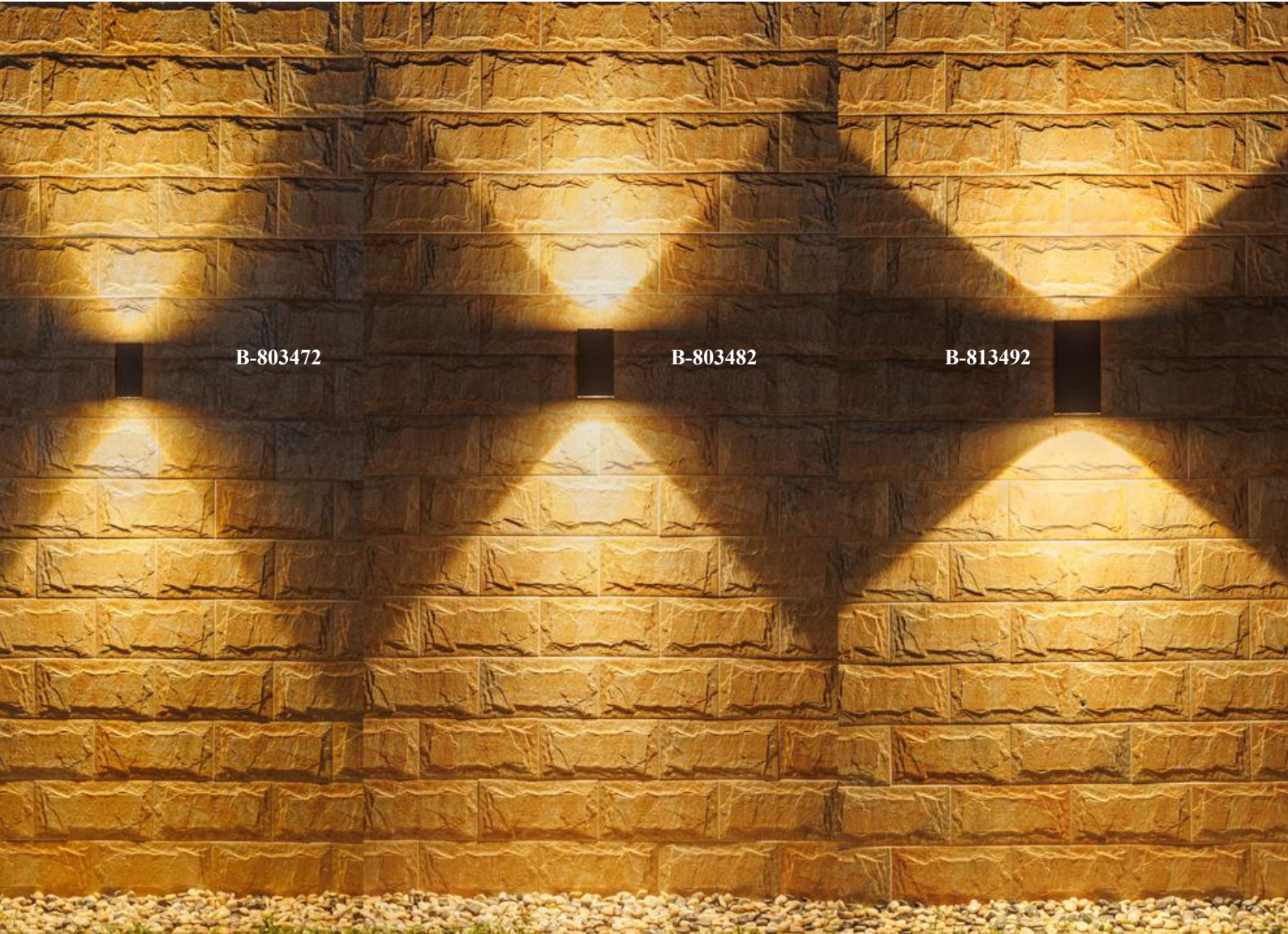
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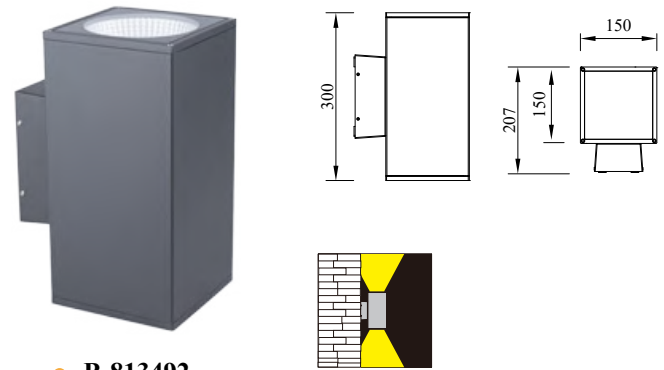
● B-803471

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003043	CREE 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; Electroplated aluminum reflector.	Dark Grey 3000K	IP65
B-803471	CREE 8W			Dark Grey 3000K	
B-803481	CREE 12W			Dark Grey 3000K	
B-813491	CREE 16W			Dark Grey 3000K	

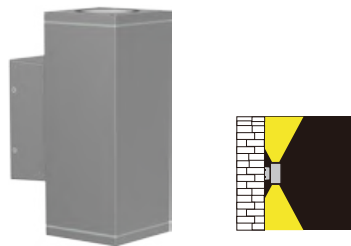




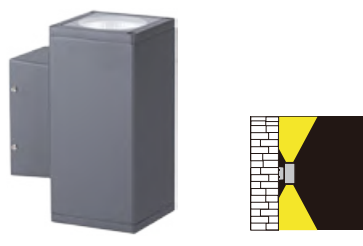
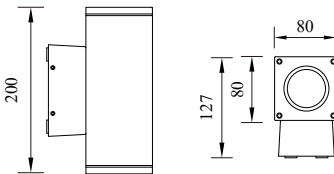
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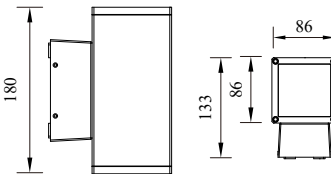
● B-813492



● B-003042

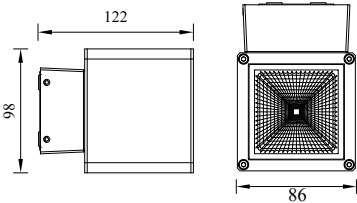
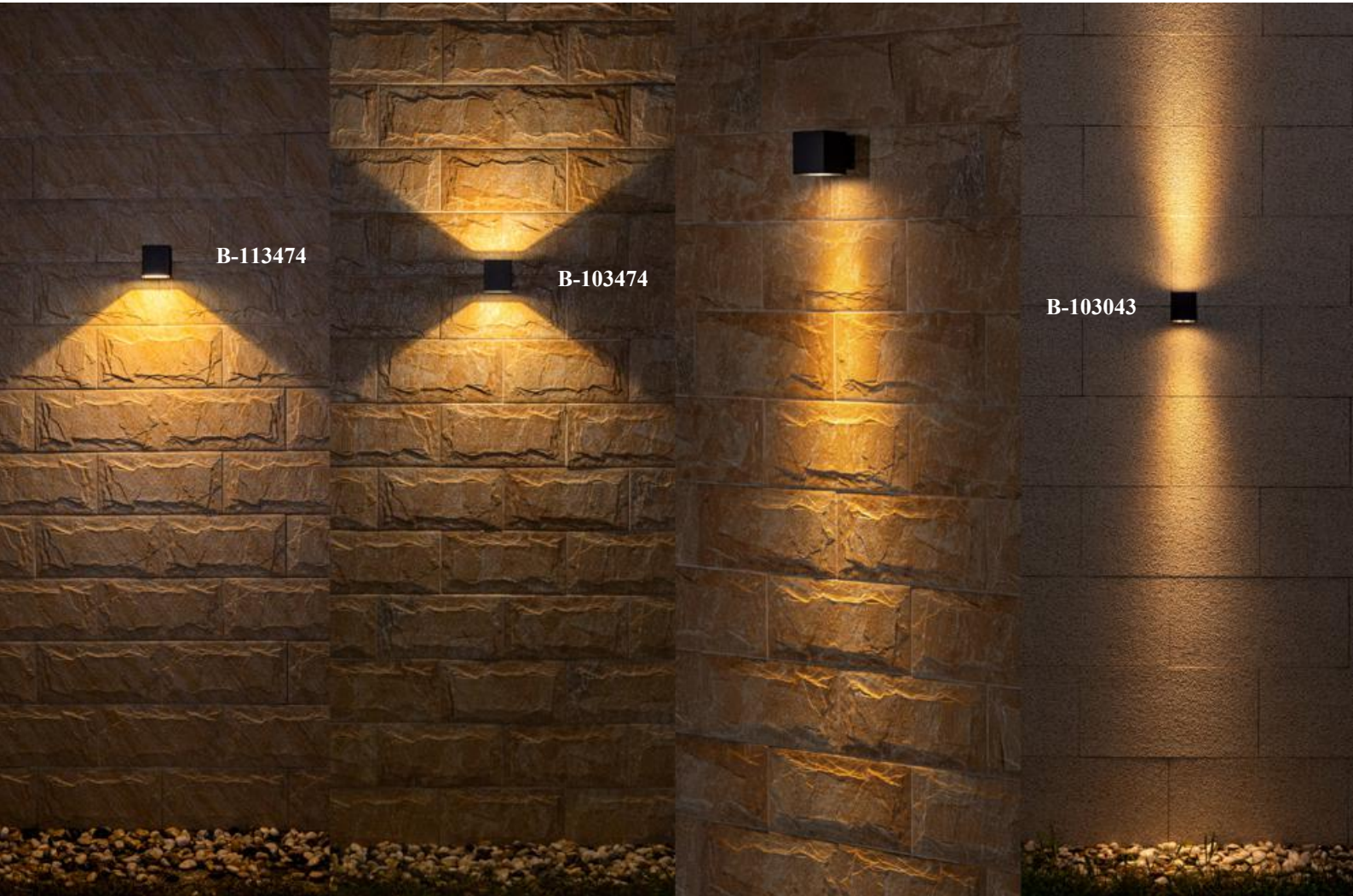


● B-803472



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003042	CREE 4Wx2		Aluminum alloy, die casting aluminum lamp body;	Not of Stock	
B-803472	CREE 6Wx2	Ra≥80 Working temperature: -30°C ~ 45°C	Tempered glass diffuser;	Dark Grey 3000K	IP65
B-803482	CREE 12Wx2		Waterproof silicone rubber gasket;	Dark Grey 3000K	
B-813492	CREE 15Wx2		Pure polyester outdoor powder coating; Electroplated aluminum reflector.	Dark Grey 3000K	

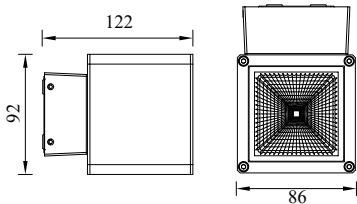




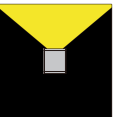
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● B-103474



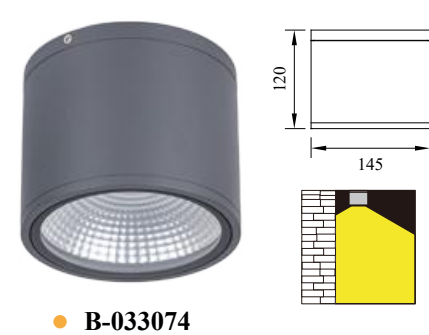
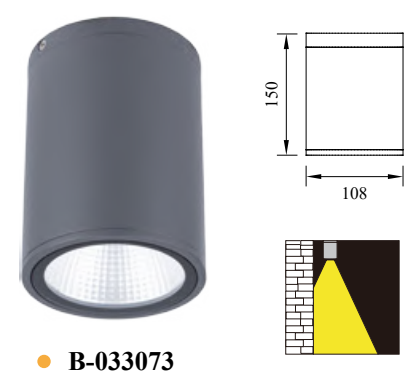
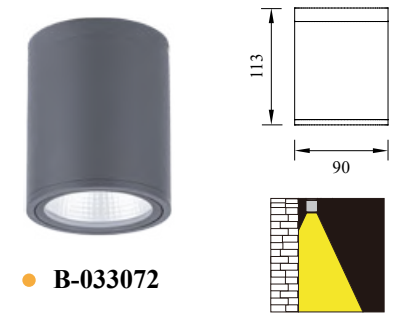
● B-113043



● B-113474

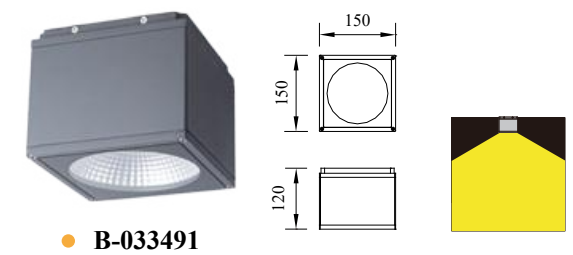
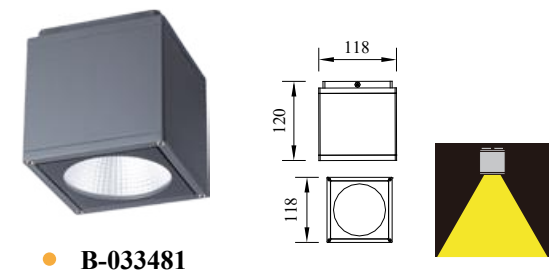
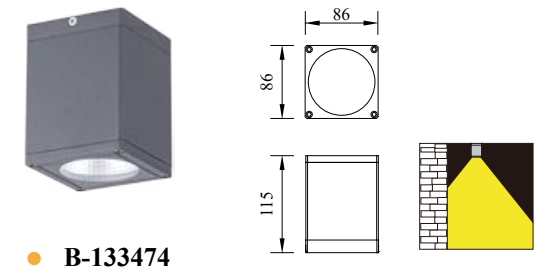
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-103473	OSRAM 4Wx2	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; Electroplated aluminum reflector.	Not of Stock	IP65
B-113473	OSRAM 4W			Not of Stock	
B-103474	CREE 4Wx2			Dark Grey 3000K	
B-113474	CREE 6W			Dark Grey 3000K	



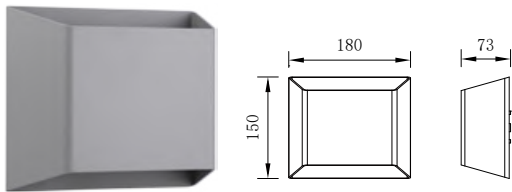


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-033072	CREE 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body;	Dark Grey 3000K	IP65
B-033073	CREE 8W		Tempered glass diffuser; Waterproof silicone rubber gasket;	Dark Grey 3000K	
B-033074	CREE 12W		Pure polyester outdoor powder coating,; Electroplated aluminum reflector.	Dark Grey 3000K	

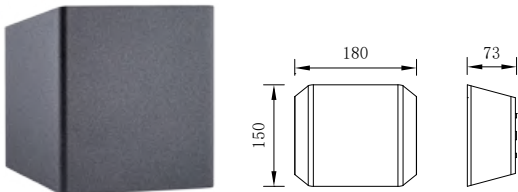




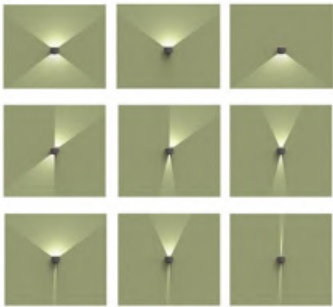
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-133474	CREE 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body;	Dark Grey 3000K	IP65
B-033481	CREE 8W		Tempered glass diffuser; Waterproof silicone rubber gasket;	Dark Grey 3000K	
B-033491	CREE 12W		Pure polyester outdoor powder coating; Electroplated aluminum reflector.	Dark Grey 3000K	



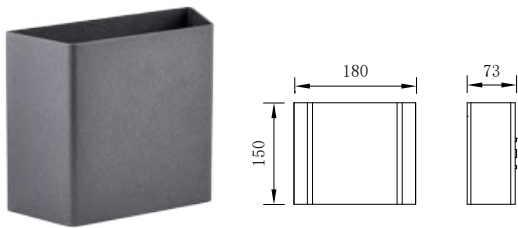
● B-003504



● B-013504



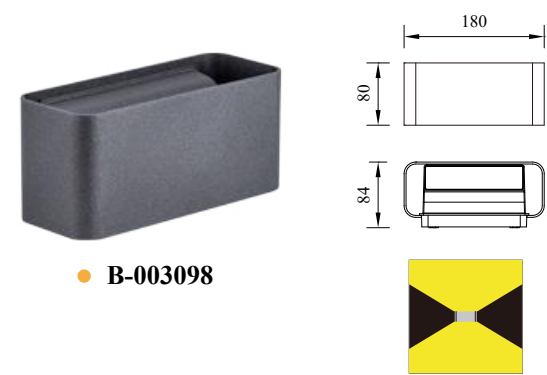
Various Luminous Angles
Up & down adjustable various light effect.
brings the diversified light
users can adjust different light effect as desire.



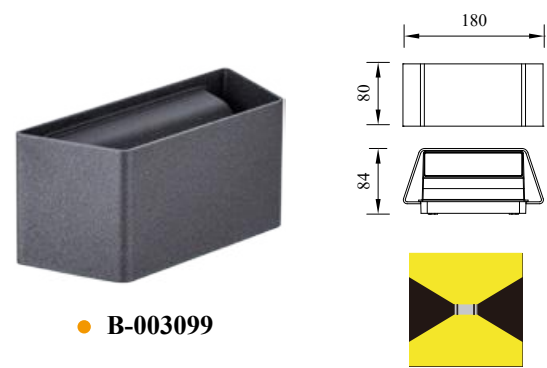
● B-023504

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003504	CREE 6Wx2	Ra≥80	Aluminum alloy, die casting aluminum lamp body;	Dark Shining Silver 3000K	IP65
B-013504		Working temperature: -30°C ~ 45°C	Tempered glass diffuser;	Shining Black 3000K	
B-023504			Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	

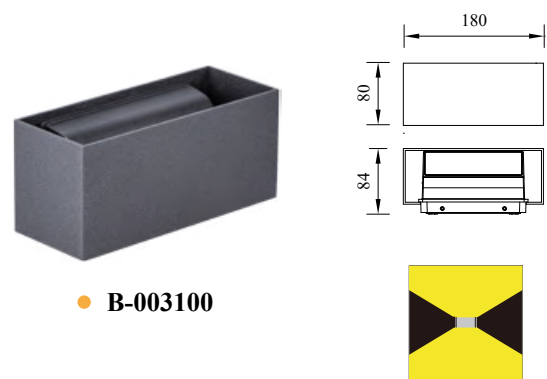




● B-003098



● B-003099



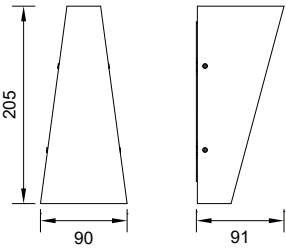
● B-003100

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003098	CREE 6Wx2	Ra≥80	Aluminum alloy, die casting aluminum lamp body;	Shining Black 3000K	IP65
B-003099		Working temperature: -30°C ~ 45°C	Tempered glass diffuser;	Shining Black 3000K	
B-003100			Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	





B-004835



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-004835	OSRAM 3Wx2	Ra≥80	Aluminum alloy, die casting aluminum lamp body;	Dark Grey 3000K	IP65
		Working temperature: -30°C ~ 45°C	Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.		



WALL RECESSED•LIGHT

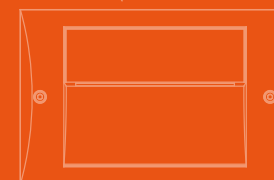
STEP LIGHT
INNOVATE



STAIRWAY LIGHTS
METICULOUS

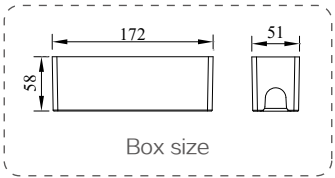
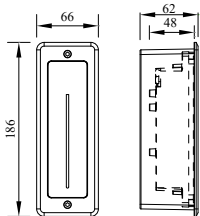


RECESSED LIGHT
DESIGN



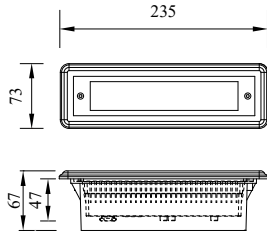


● Q-003524+B

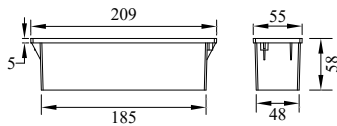
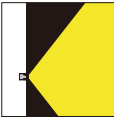


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
Q-003524+B	OSRAM 3W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; 304 stainless steel surface; Plastic recessed box.	Dark Grey 3000K	IP65

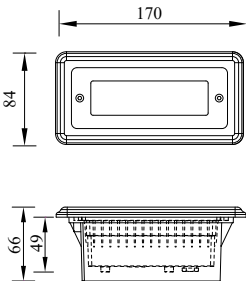




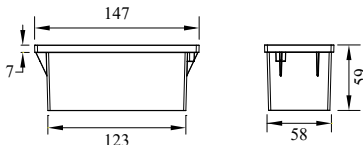
● Q-003861+B



Box size



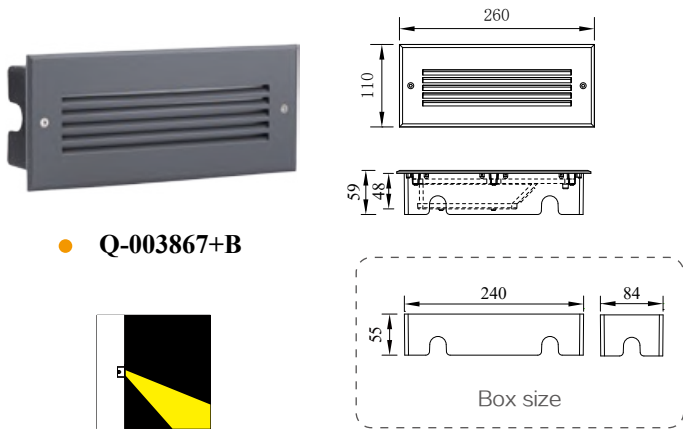
● Q-003862+B



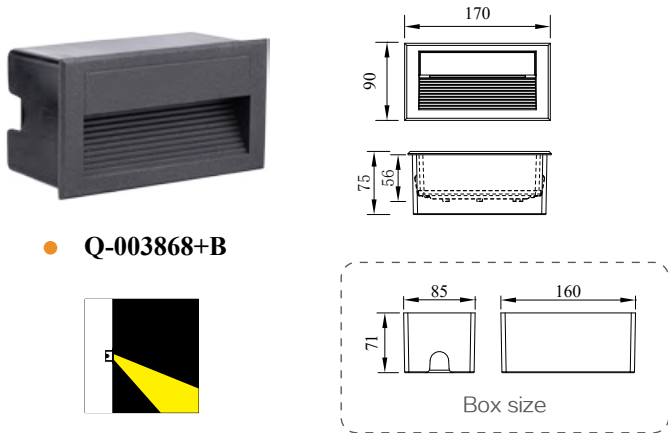
Box size

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
Q-003861+B	OSRAM 5W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; 304 stainless steel surface; Plastic recessed box.	Dark Grey 3000K	IP65
Q-003862+B	OSRAM 3W			Dark Grey 3000K	





● Q-003867+B



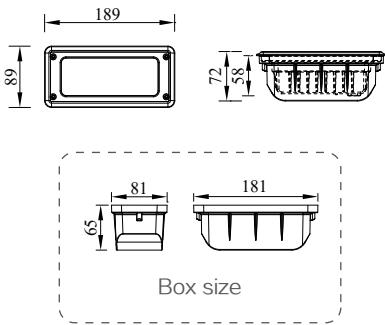
● Q-003868+B

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
Q-003867+B	OSRAM 4W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum lamp body; Opal PC cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; Plastic recessed box.	Dark Grey 3000K	IP65
Q-003868+B	OSRAM 6W			Shining Black 3000K	





● Q-103004+B

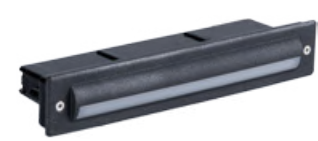
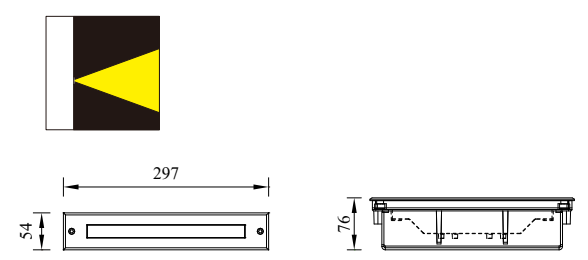


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
Q-103004+B	OSRAM 5W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; Plastic recessed box.	Dark Grey 3000K	IP65

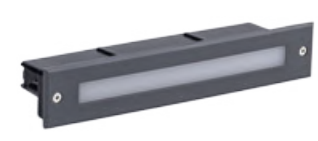
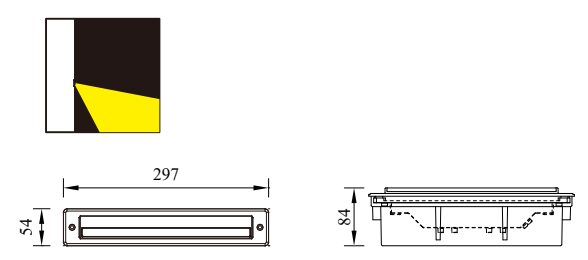




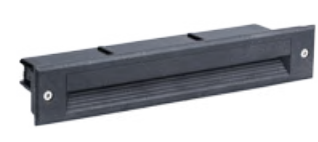
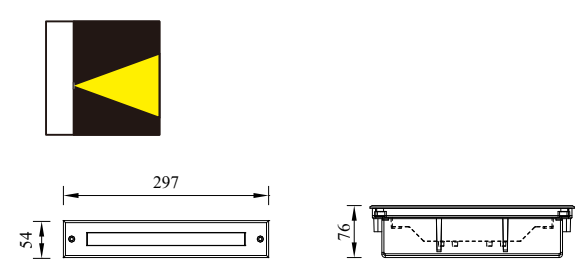
● Q-003508+B



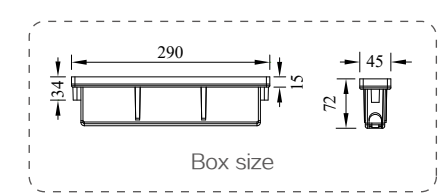
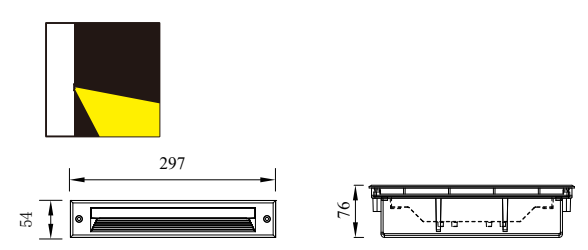
● Q-013508+B



● Q-023508+B

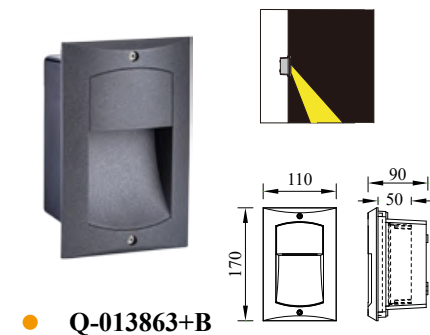


● Q-033508+B



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
Q-003508+B	OSRAM 5W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; Plastic recessed box.	Dark Grey 3000K	IP65
Q-013508+B				Shining Black 3000K	
Q-023508+B				Shining Black 3000K	
Q-033508+B				Shining Black 3000K	

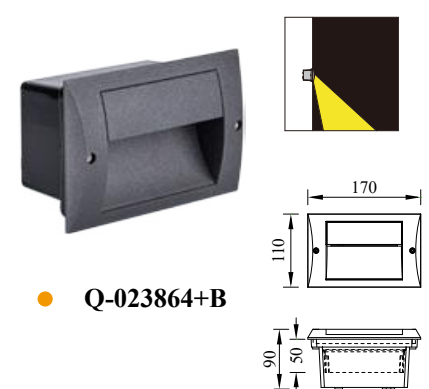
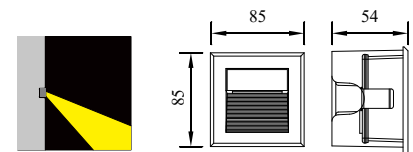




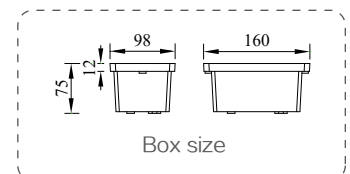
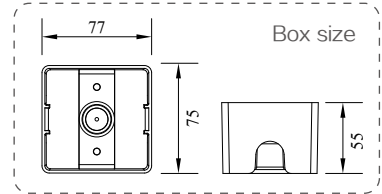
● Q-013863+B



● Q-013865+B

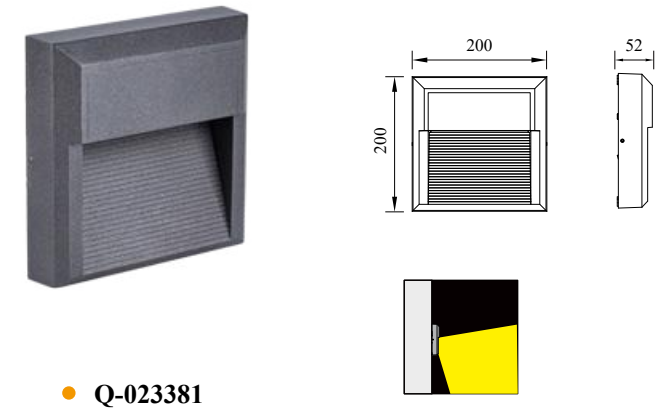


● Q-023864+B

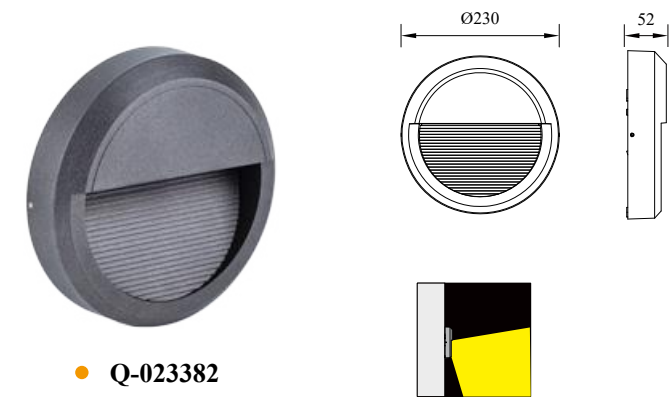


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
Q-013863+B	OSRAM 4W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum lamp body; Opal PC diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor spraying.	Shining Black 3000K	IP65
Q-023864+B	OSRAM 4W			Shining Black 3000K	
Q-013865+B	OSRAM 2W			Shining Black 3000K	

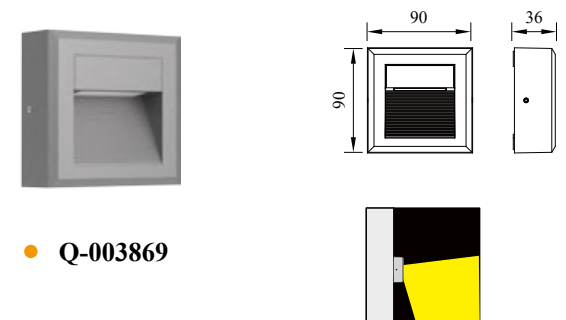
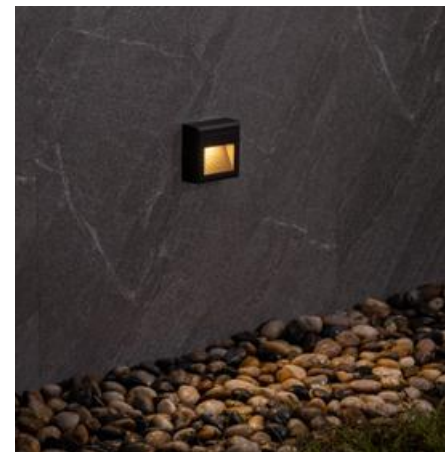




● Q-023381



● Q-023382



● Q-003869

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
Q-023381	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor spraying.	Shining Black 3000K	IP65
Q-023382				Shining Black 3000K	
Q-023382				Shining Black 3000K	



UNDERGROUND•LIGHT

UNDERGROUND LIGHT

INNOVATE



INGROUND LIGHT

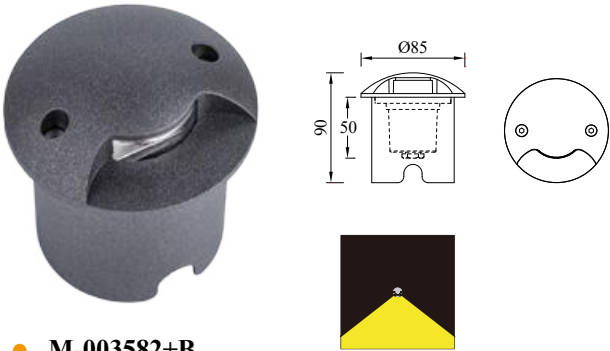
METICULOUS



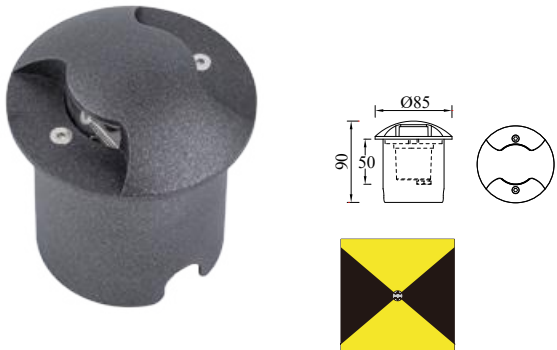
UNDERGROUND LIGHT

DESIGN

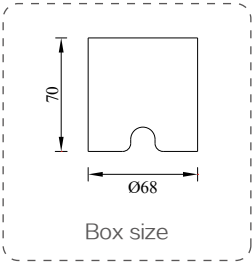




● M-003582+B

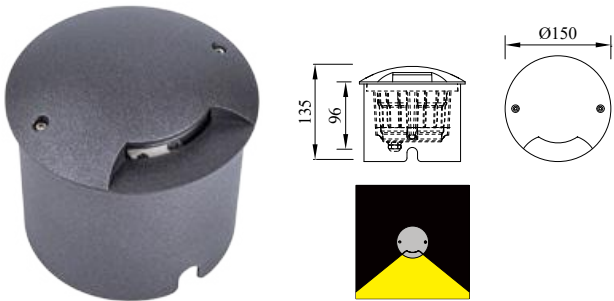
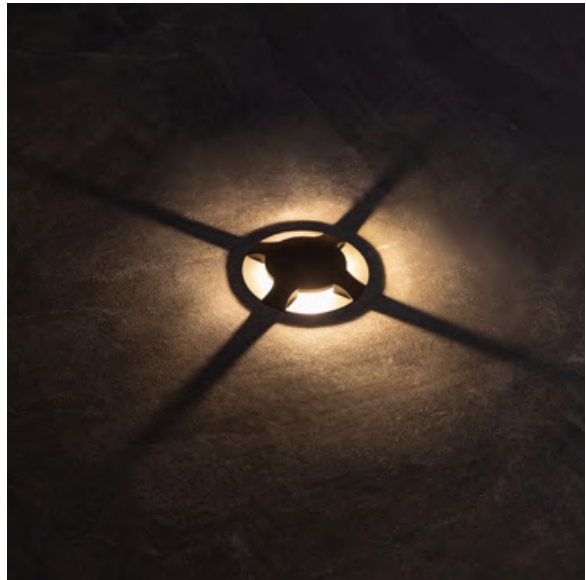


● M-013582+B

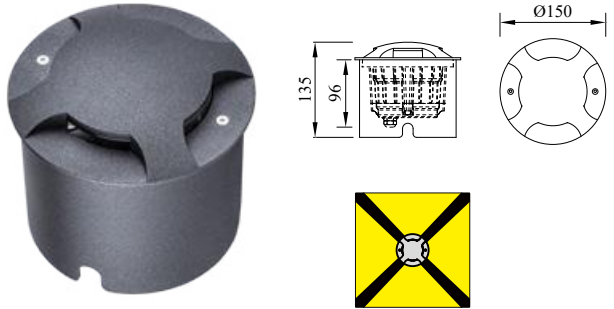


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
M-003582+B	CREE 2W	Ra≥80 Working temperature: -30°C ~45°C	Aluminum alloy, die casting aluminum lamp body; Transparent PC diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor spraying; Pure aluminum recessed box.	Shining Black 3000K	IP65
M-013582+B	OSRAM 2W			Shining Black 3000K	

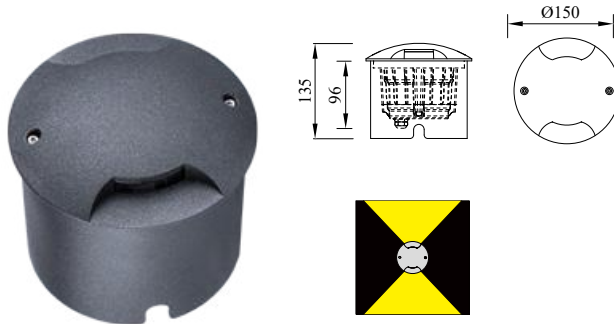




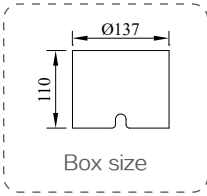
M-113526+B



M-103526+B

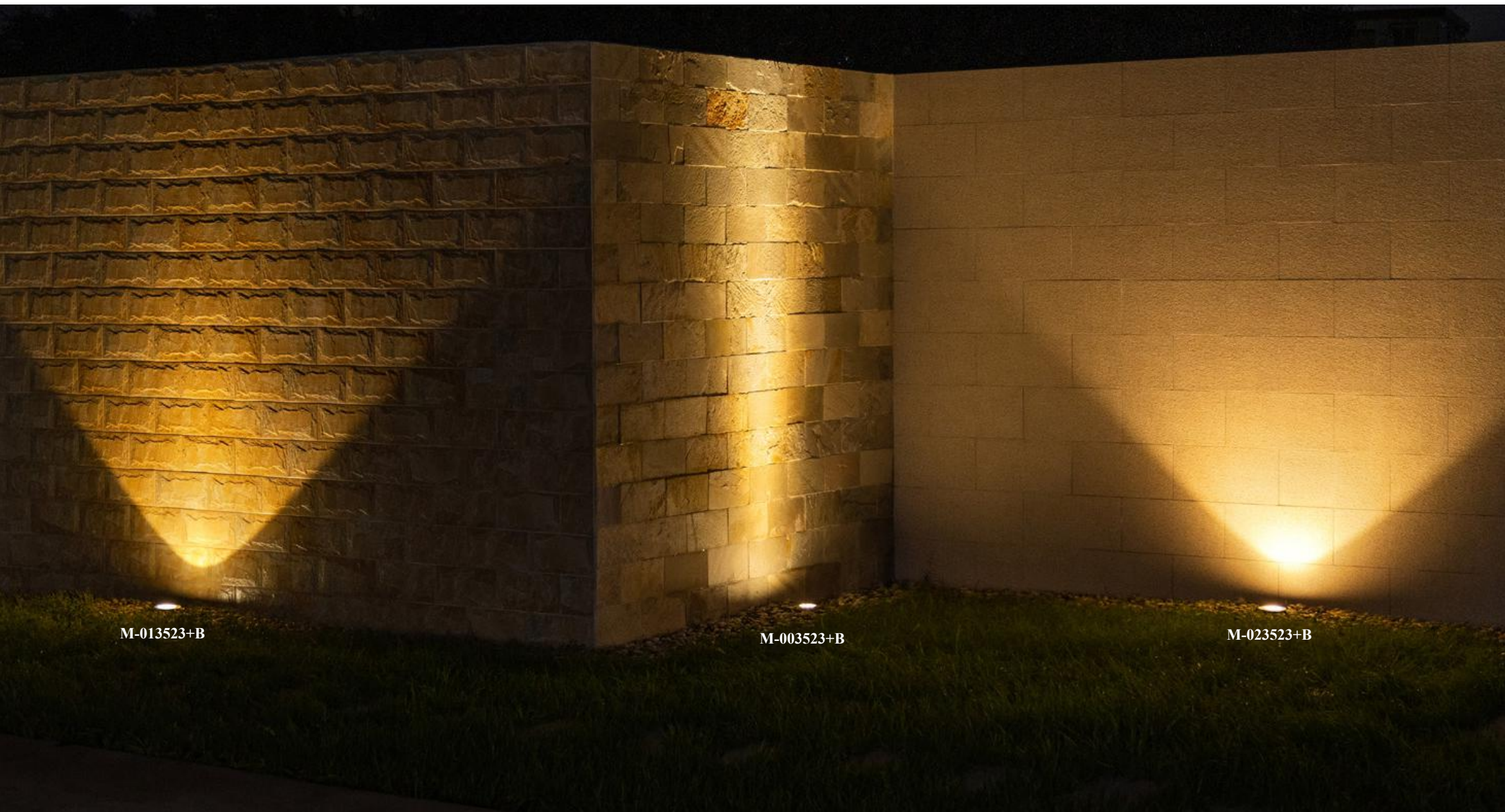


M-123526+B



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
M-113526+B	CREE 4W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Transparent PC diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor spraying; Pure aluminum recessed box.	Shining Black 3000K	IP67
M-103526+B	CREE 3Wx4			Shining Black 3000K	
M-123526+B	CREE 4Wx2			Shining Black 3000K	





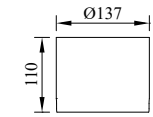
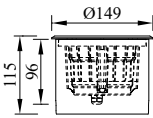
M-013523+B

M-003523+B

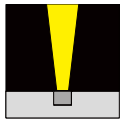
M-023523+B



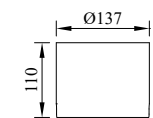
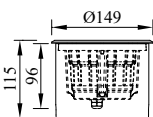
M-003523+B



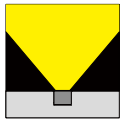
Box size



M-013523+B

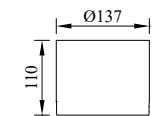
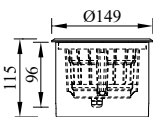


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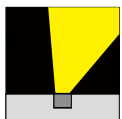


M-023523+B

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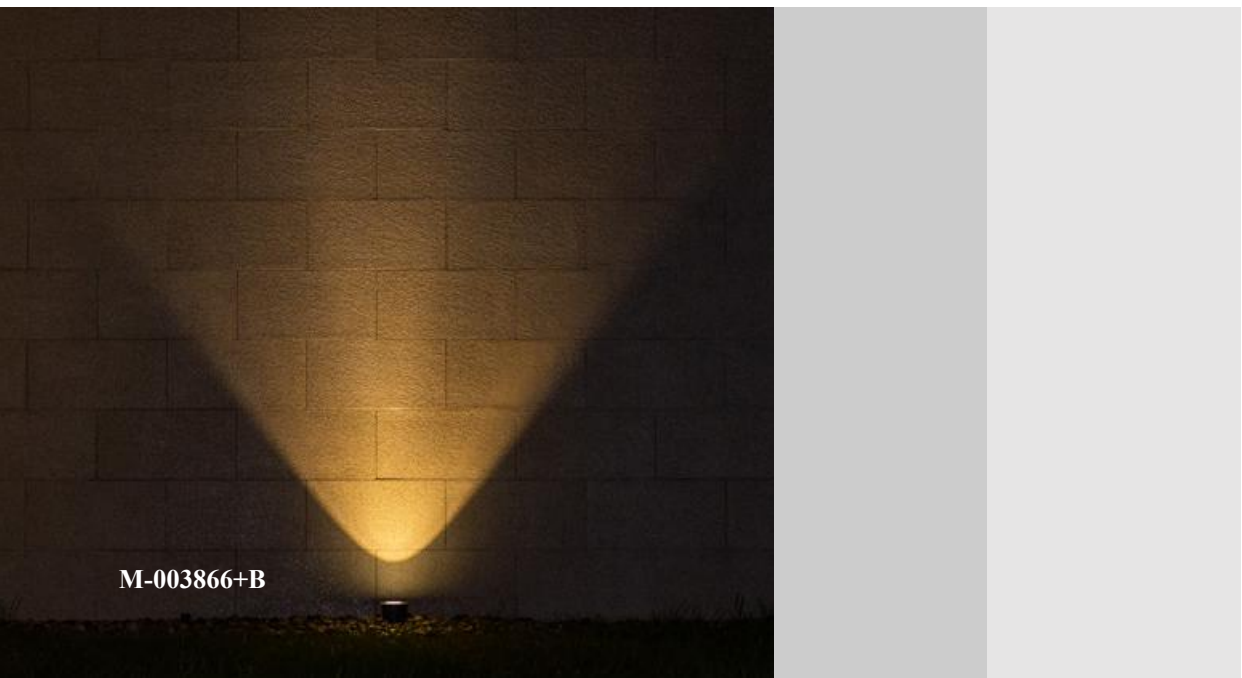
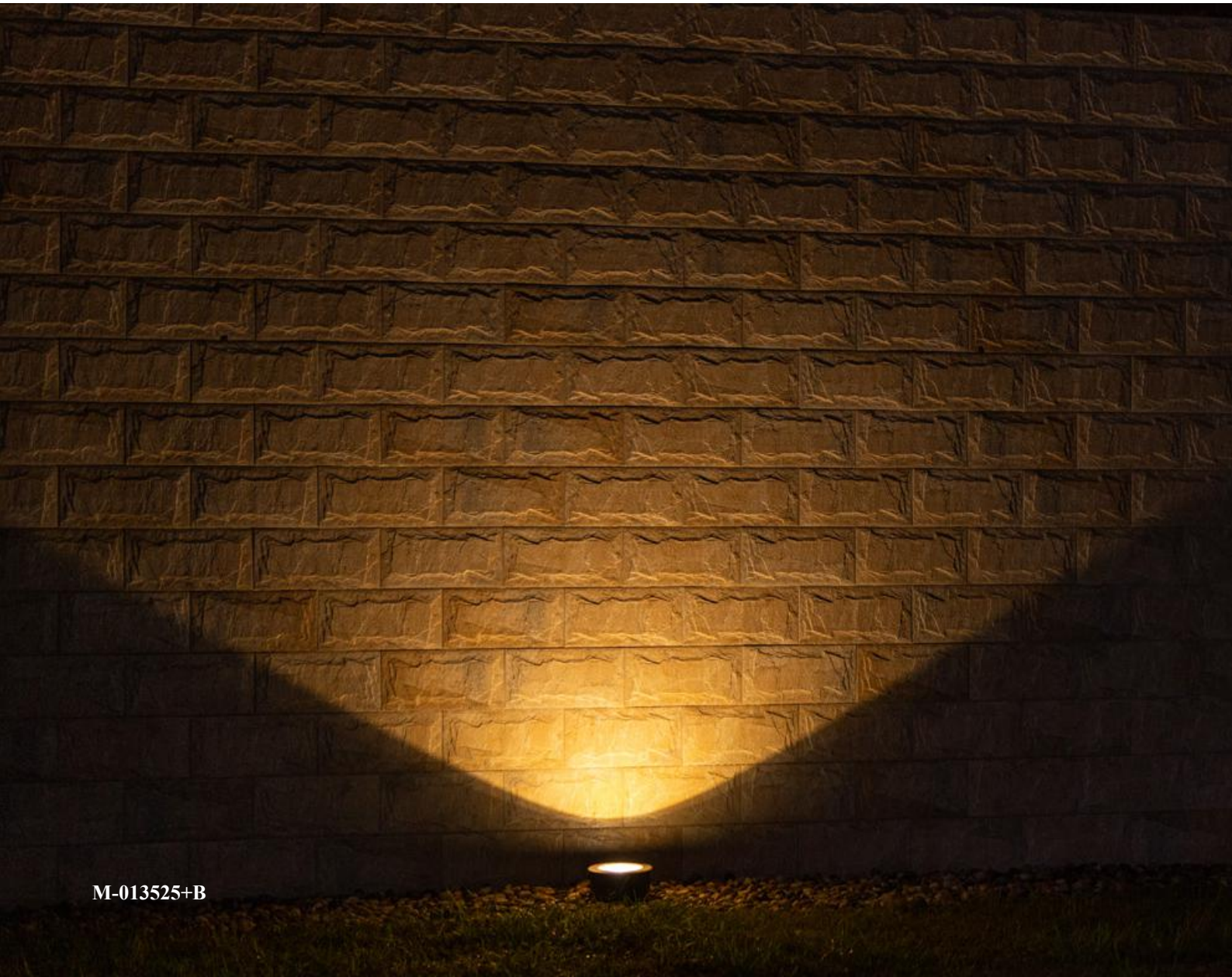


Box size

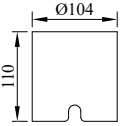
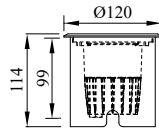


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
M-003523+B	OSRAM 8W	Ra≥80	Aluminum alloy, die casting;	Shining Black 3000K	IP67
M-013523+B	CREE 8W	Working temperature: -30°C ~ 45°C	304 stainless steel cover; Tempered glass diffuser;	Shining Black 3000K	
M-023523+B	CREE 8W		Waterproof silicone rubber gasket; Pure polyester outdoor spraying; Pure aluminum recessed box.	Shining Black 3000K Dark Grey	





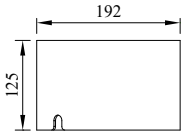
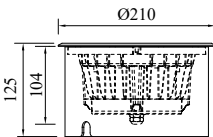
M-003866+B



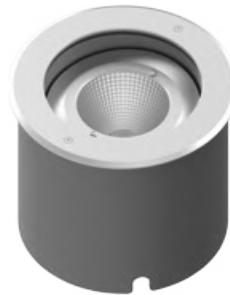
Box size



M-003525+B

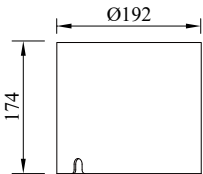
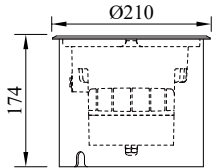


Box size



M-003527+B

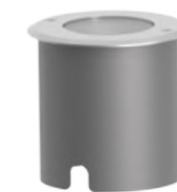
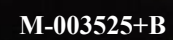
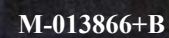
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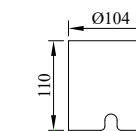
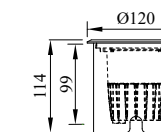
Box size

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
M-003866+B	CREE 6W	Ra≥80	Aluminum alloy, die casting;	Shining Black 3000K	
M-013525+B	CREE 15W	Working temperature: -30°C ~ 45°C	304 stainless steel cover; Tempered glass diffuser;	Shining Black 3000K	IP67
M-003527+B	CREE 12W		Waterproof silicone rubber gasket; Pure polyester outdoor spraying; Pure aluminum recessed box.	Not of Stock	





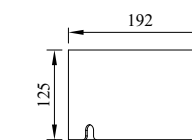
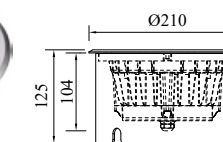
M-013866+B



Box size



M-003525+B

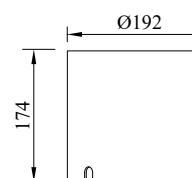
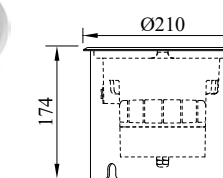


Box size



M-013527+B

*Adjustable beam angle

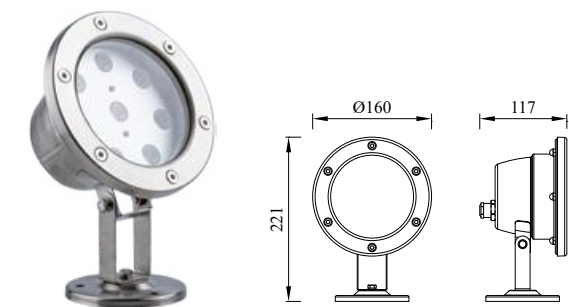
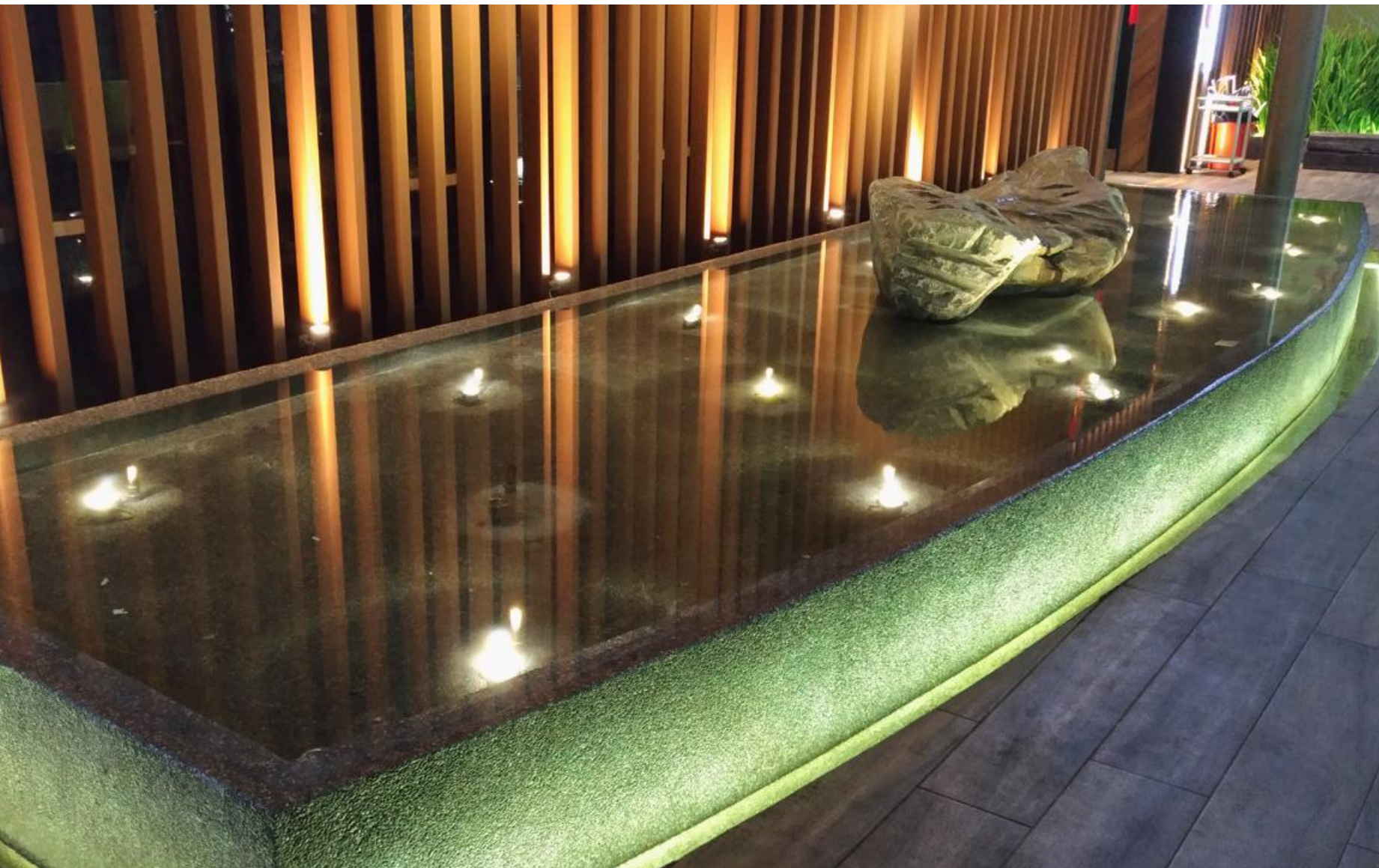


Box size

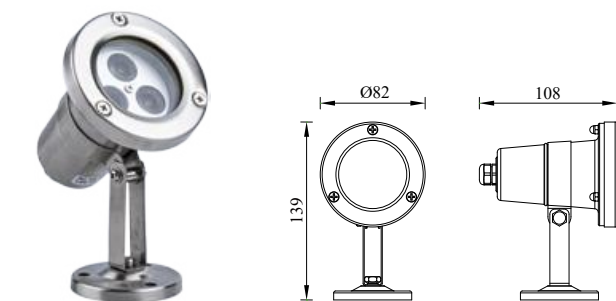


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
M-013866+B	OSRAM 6W	Ra≥80	Aluminum alloy, die casting; 304 stainless steel cover; Tempered glass diffuser;	Shining Black 3000K	
M-003525+B	OSRAM 15W	Working temperature: -30°C ~ 45°C	Waterproof silicone rubber gasket; Pure polyester outdoor spraying;	Shining Black 3000K	IP65
M-013527+B	OSRAM 12W		Pure aluminum recessed box.	Not of Stock	

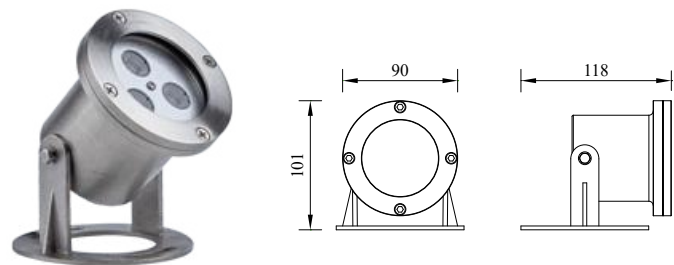




S-023633



S-003601



S-003651

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
S-023633	1Wx8	Ra≥80 Working temperature: -30°C ~ 45°C	304 stainless steel lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket.	Stainless steel 3000K	IP68
S-003601	1Wx3			Stainless steel 3000K	
S-003651	1Wx3			Stainless steel 3000K	



SPOT•LIGHT

SPIKE LIGHT
INNOVATE



SPOT LIGHT
METICULOUS

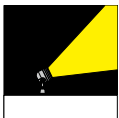
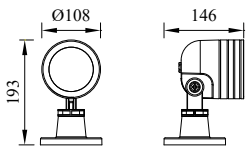


SPOT LIGHT
DESIGN

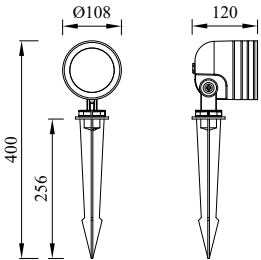




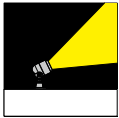
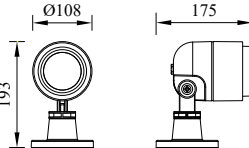
● G-003722DZ



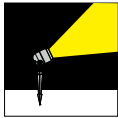
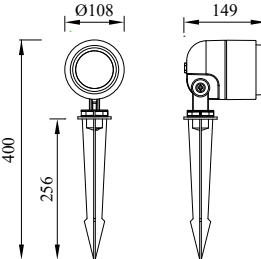
● C-003722



● G-003723DZ



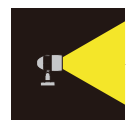
● C-003723



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
G-003722DZ	OSRAM 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; Electroplated aluminum reflector.	Dark Grey 3000K	IP65
C-003722	OSRAM 6W			Dark Grey 3000K	
G-003723DZ	CREE 12W			Dark Grey 3000K	
C-003723	CREE 12W			Dark Grey 3000K	



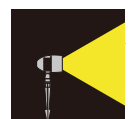
● G-003727DZ



● G-013728DZ



● C-003727

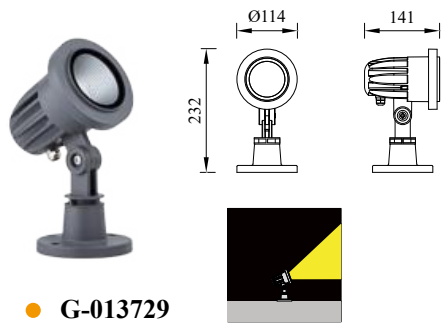
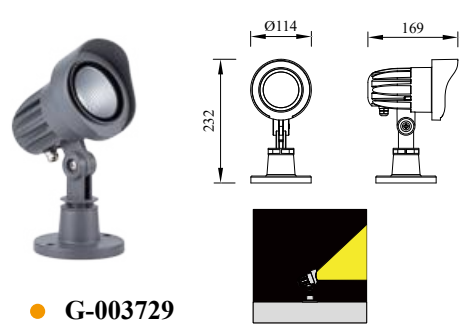


● C-023728



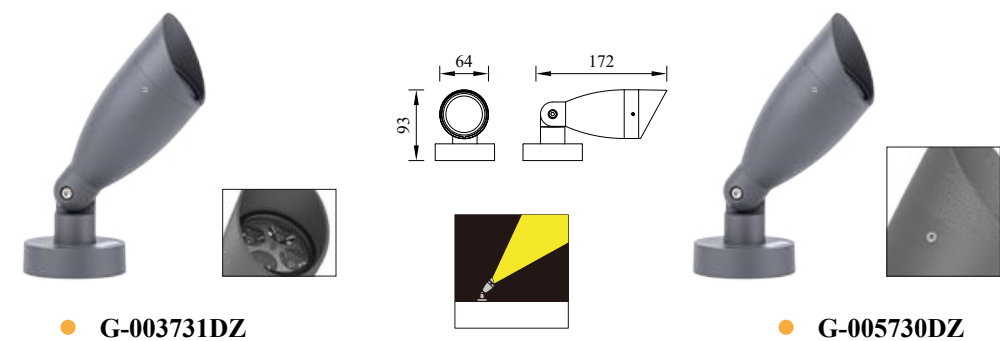
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G-003727DZ	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
G-013728DZ	OSRAM 6W			Dark Grey 3000K	
C-003727	CREE 8W			Dark Grey 3000K	
C-023728	OSRAM 6W			Dark Grey 3000K	





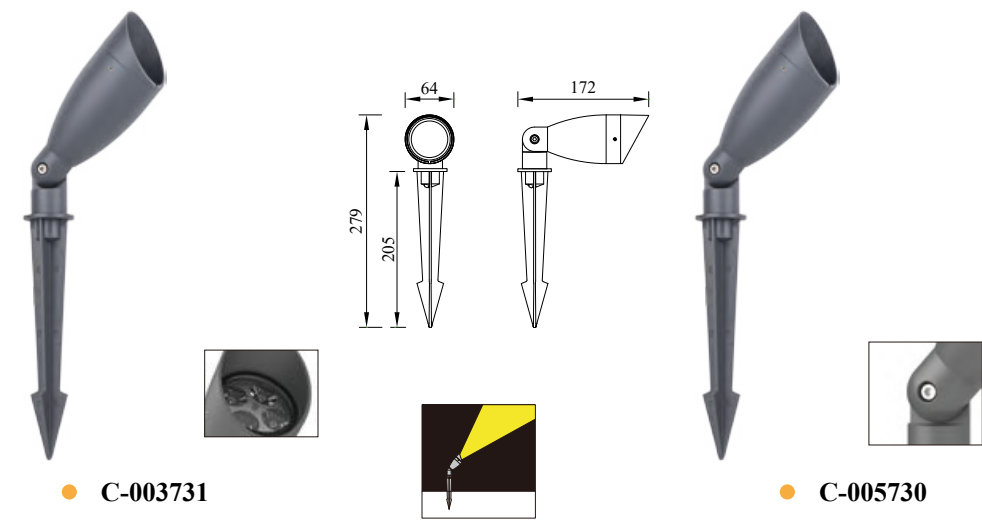
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G-003729	CREE 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
G-013729				Dark Grey 3000K	
C-003729				Dark Grey 3000K	
C-013729				Dark Grey 3000K	





● G-003731DZ

● G-005730DZ



● C-003731

● C-005730

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
G-003731DZ	OSRAM 4W	Ra≥80 Working temperature: -30°C ~ 45°C	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
G-005730DZ	 GU10 20W			Dark Grey 3000K	
C-003731	OSRAM 4W			Dark Grey 3000K	
C-005730	 GU10 20W			Dark Grey 3000K	



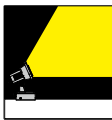


100

125

175

G-013753DZ



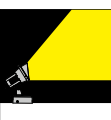


100

159

176

G-003753DZ





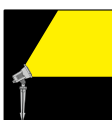
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345

207

C-013753





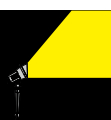
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345

207

C-003753

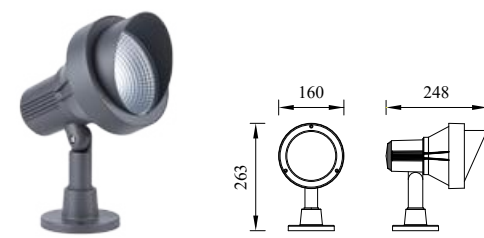
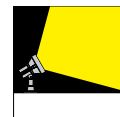


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
G-013753DZ	OSRAM 4W	Ra≥80 Working temperature: -30°C ~ 45°C	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
G-003753DZ				Dark Grey 3000K	
C-013753				Dark Grey 3000K	
C-003753				Dark Grey 3000K	





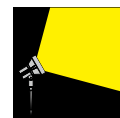
● G-043781DZ



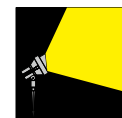
● G-043783DZ



● C-043781



● C-043783



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
G-043781DZ	CREE 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65
G-043783DZ				Dark Grey 3000K	
C-043781				Not of Stock	
C-043783				Dark Grey 3000K	





● G-003363



● G-013363



● C-003363



● C-013363

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
G-003363	OSRAM 6W	Ra≥80 Working temperature: -30℃ ~ 45℃	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
G-013363				Dark Grey 3000K	
C-003363				Dark Grey 3000K	
C-013363				Dark Grey 3000K	





● G-013364



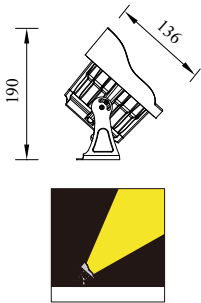
● C-013364

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
G-013364	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
C-013364				Dark Grey 3000K	





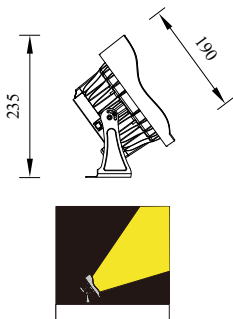
● G-003553



● G-013553



● G-003554



● G-013554



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
G-003553	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
G-013553	CREE 8W			Dark Grey 3000K	
G-003554	OSRAM 15W			Dark Grey 3000K	
G-013554	CREE 15W			Dark Grey 3000K	





● G-003755S



● G-003755L



● C-003755S



● C-003755L

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
G-003755S	SEOUL 16W	Ra≥80 Working temperature: -30℃ ~ 45℃	Die cast aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
G-003755L	SEOUL 24W/30W			Dark Grey 3000K	
C-003755S	SEOUL 16W			Dark Grey 3000K	
C-003755L	SEOUL 24W/30W			Dark Grey 3000K	





C-013520

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
C-013520	CREE 4W	Ra≥80 Working temperature: -30℃ ~ 45℃	Die cast aluminum lamp body;	Dark Grey 3000K	IP65
			Tempered glass cover;		
			Waterproof silicone rubber gasket;		
			Pure polyester outdoor powder coating.		



LAWN • LIGHT

LAWN LIGHT
INNOVATE

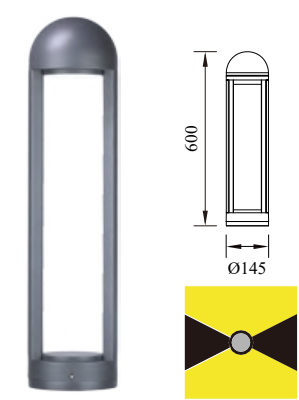


LAWN LIGHT
DESIGN

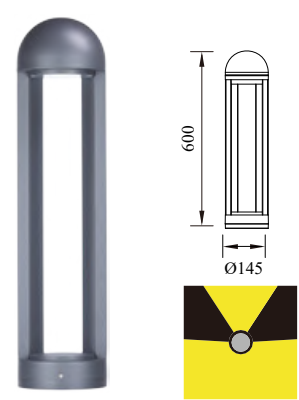


LAWN LIGHT
METICULOUS

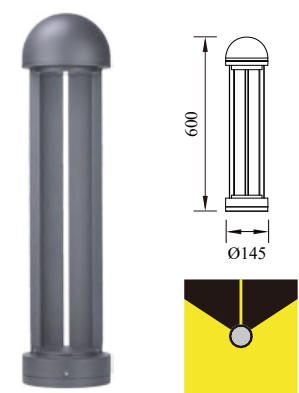




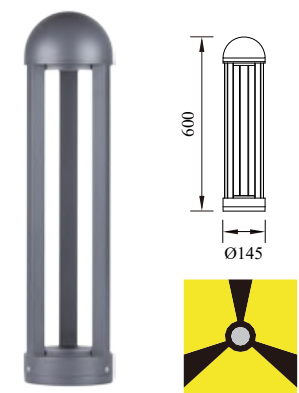
● P-003103RH-60



● P-023103RH-60



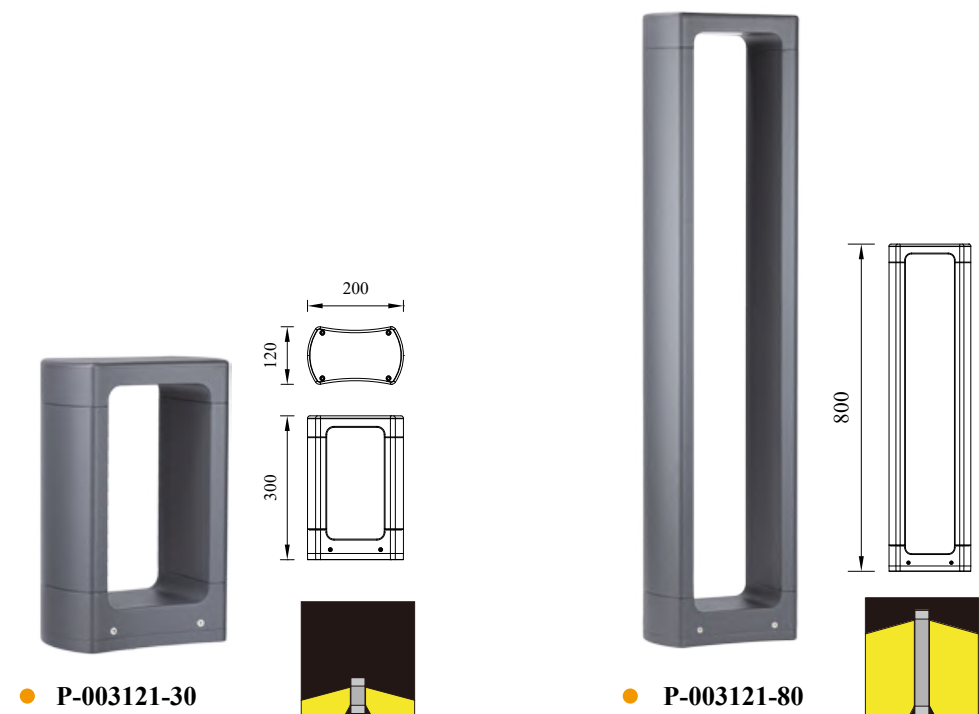
● P-013103RH-60



● P-013102RH-60

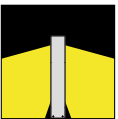
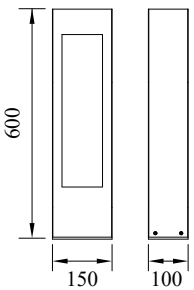
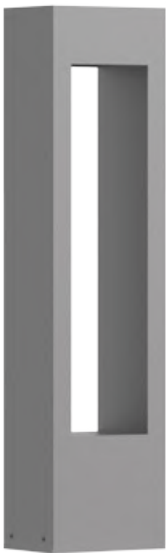
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003103RH-60	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP54
P-023103RH-60				Dark Grey 3000K	
P-013103RH-60				Dark Grey 3000K	
P-013102RH-60				Dark Grey 3000K	



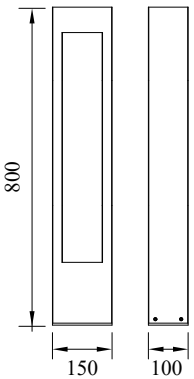


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003121-30	CREE 8W	Ra≥80	Aluminum alloy, die casting aluminum lamp body;	Dark Grey 3000K	IP54
P-003121-80		Working temperature: -30℃ ~ 45℃	Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	





● P-023250-60



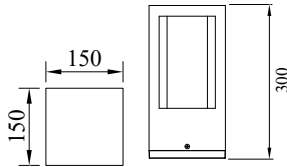
● P-023250-80

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-023250-60	CREE 6W	Ra≥80	Aluminum alloy, die casting aluminum lamp body;	Shining Black 3000K	IP65
P-023250-80		Working temperature: -30°C ~ 45°C	Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	

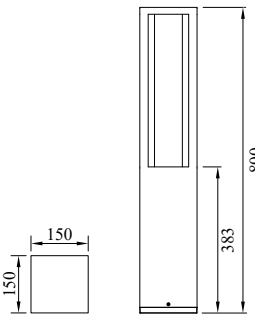




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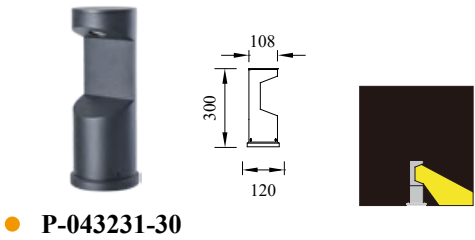


P-003104-80

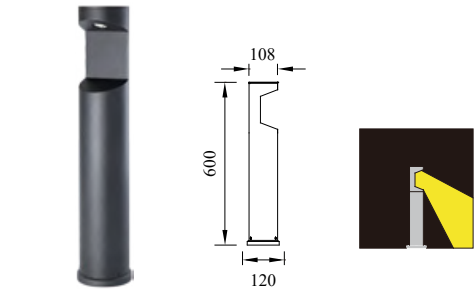


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003104-30	CREE 8W	Ra≥80	Aluminum alloy, die casting aluminum lamp body;	Dark Grey 3000K	IP54
P-003104-80		Working temperature: -30°C ~ 45°C	Tempered glass cover; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	

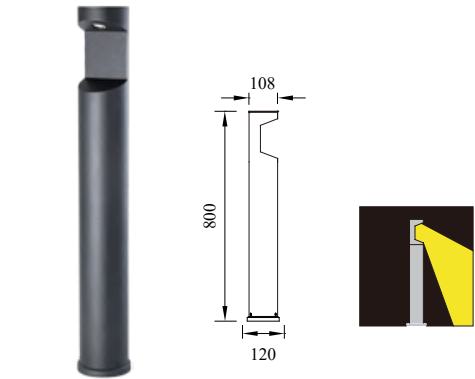




P-043231-30



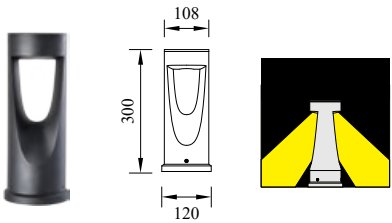
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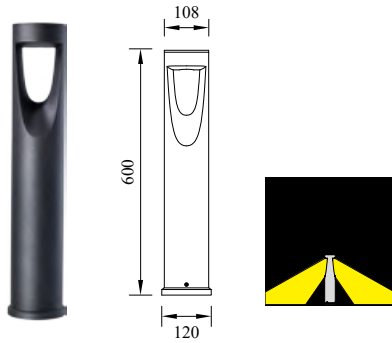
P-043231-80

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-043231-30	CREE 8W	Ra≥80	Aluminum alloy, die casting aluminum lampbody;	Shining Black 3000K	IP65
P-043231-60		Working temperature: -30°C ~ 45°C	Pure polyester outdoor powder coating; Simple and modern design,	Shining Black 3000K	
P-043231-80			Suitable for various applications.	Shining Black 3000K	

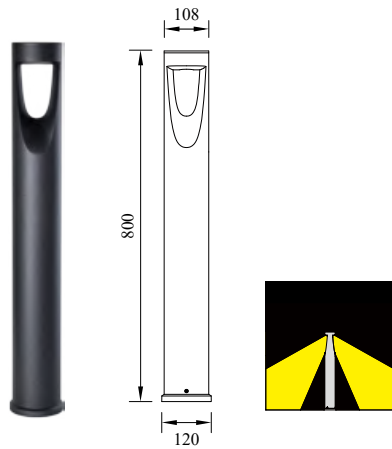




● P-033231-30



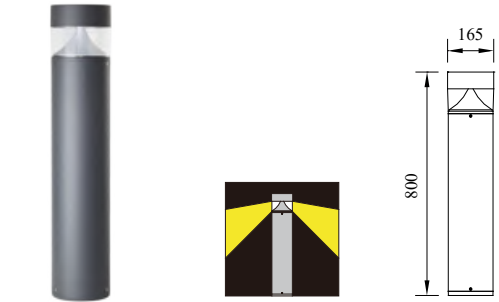
● P-033231-60



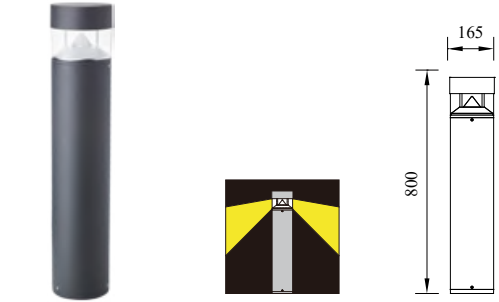
● P-033231-80

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-033231-30	CREE 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lampbody; Pure polyester outdoor powder coating; Simple and modern design, Suitable for various applications.	Shining Black 3000K	IP65
P-033231-60				Shining Black 3000K	
P-033231-80				Shining Black 3000K	

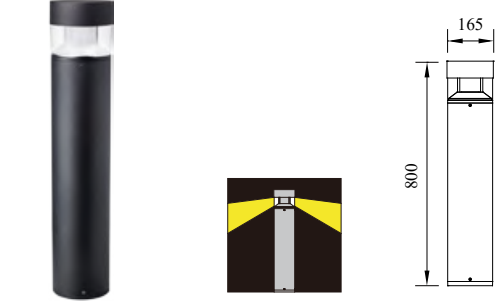




● P-003235-80



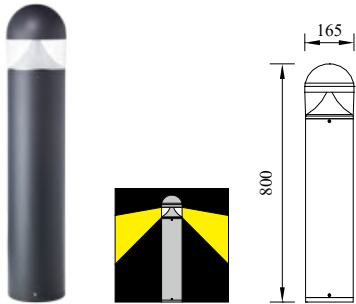
● P-003236-80



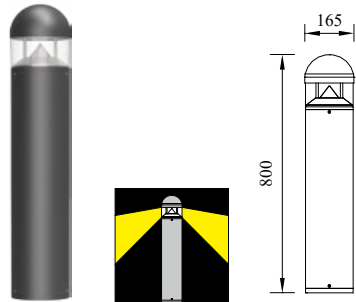
● P-013236-80 *Transparent PC & Opal PC

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003235-80	OSRAM 8W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy die casting aluminum lamp body;	Dark Grey 3000K	IP65
P-003236-80	CREE 8W		Transparent PC / Opal PC;	Dark Grey 3000K	
P-013236-80			Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	

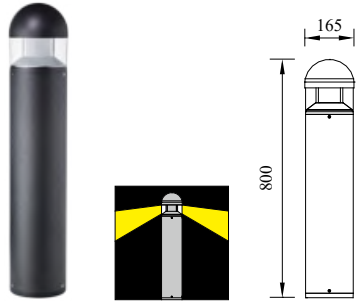




● P-003235RH-80



● P-003236RH-80

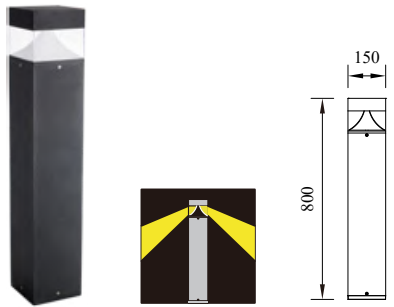


● P-013236RH-80

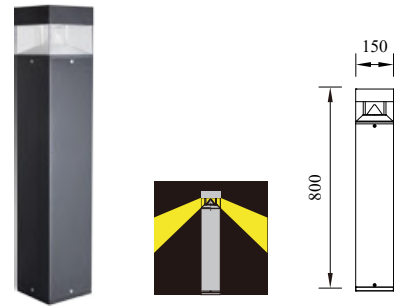
*Transparent PC & Opal PC

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003235RH-80	OSRAM 8W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy die casting aluminum lamp body; Transparent PC / Opal PC; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
P-003236RH-80	CREE 8W			Not of Stock	
P-013236RH-80				Shining Black 3000K	

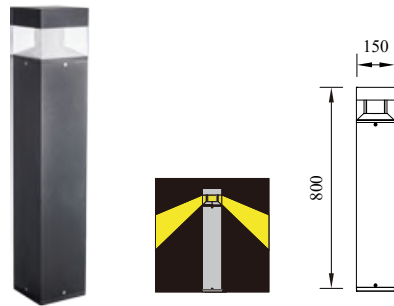




● P-003240-80



● P-003241-80

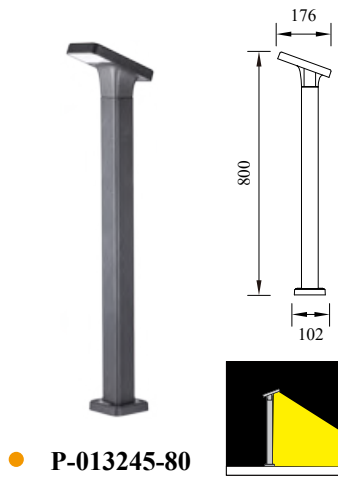


● P-013241-80

*Transparent PC & Opal PC

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003240-80	OSRAM 12W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy die casting aluminum lamp body;	Shining Black 3000K	IP65
P-003241-80	CREE 12W		Transparent PC / Opal PC;	Shining Black 3000K	
P-013241-80			Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	





● P-013245-80

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-013245-80	OSRAM 8W	Ra≥80	Aluminum alloy, die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
		Working temperature: -30°C ~ 45°C			



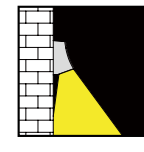
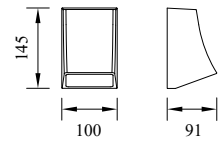


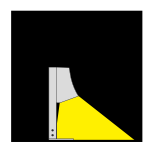
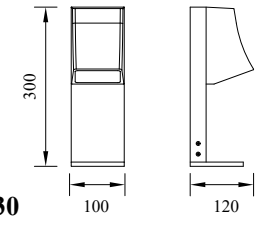
● P-003246-80

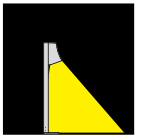
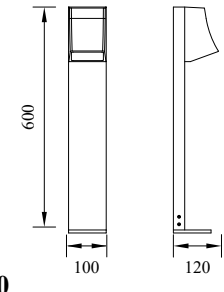
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003246-80	CREE 6W	Ra≥80	Aluminum alloy, die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP54
		Working temperature: -30°C ~ 45°C			

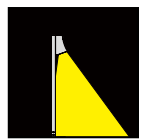
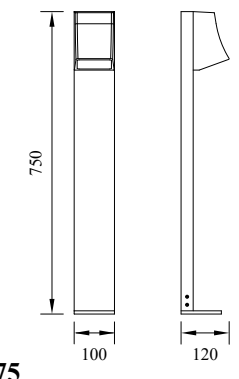






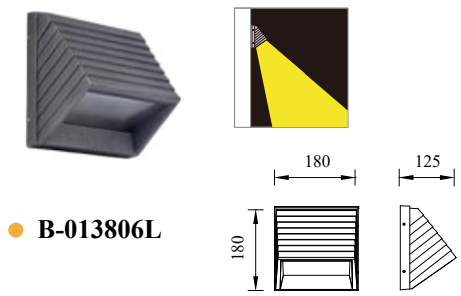






MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003337	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lampbody; Pure polyester outdoor powder coating; Simple and modern design, Suitable for various applications.	Shining Black 3000K	IP65
P-003337-30				Not of Stock	
P-003337-60				Not of Stock	
P-003337-75				Shining Black 3000K	

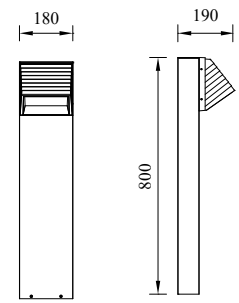




● B-013806L

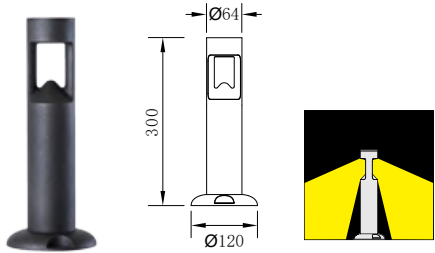


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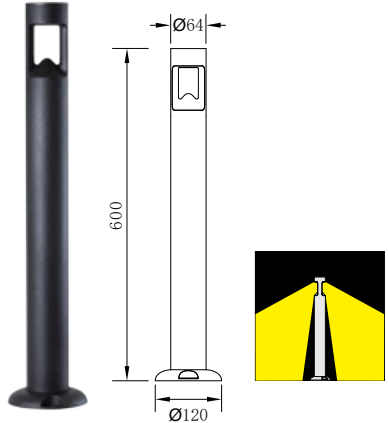


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-013806L	OSRAM 8W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP54
P-013806-80				Not of Stock	

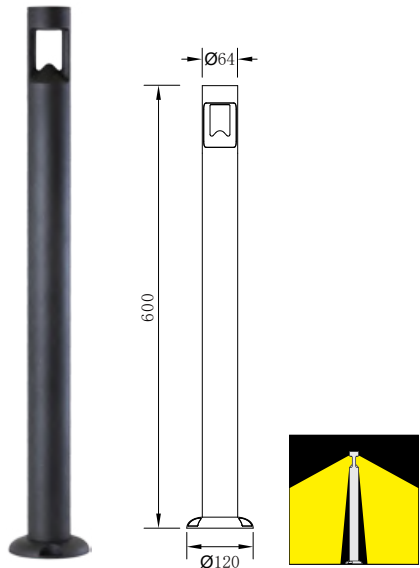




P-003249-30



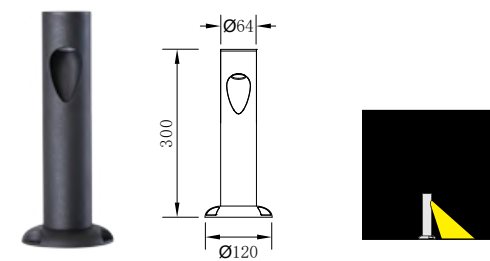
P-003249-60



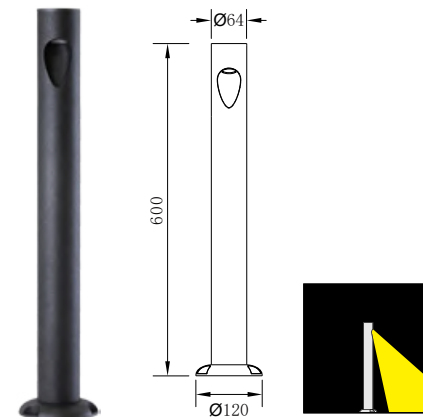
P-003249-80

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003249-30	OSRAM 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
P-003249-60				Shining Black 3000K	
P-003249-80				Shining Black 3000K	

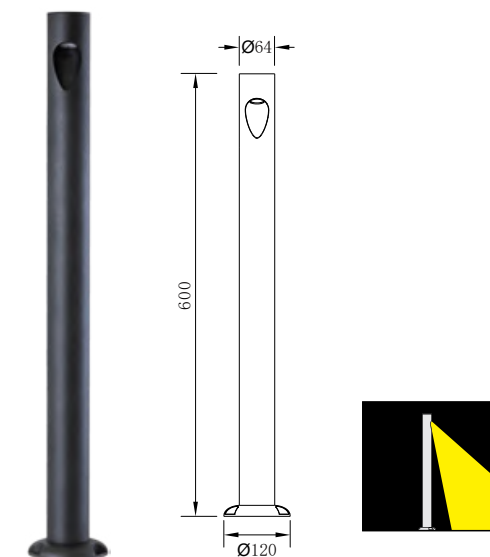




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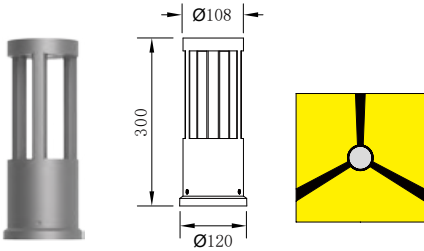
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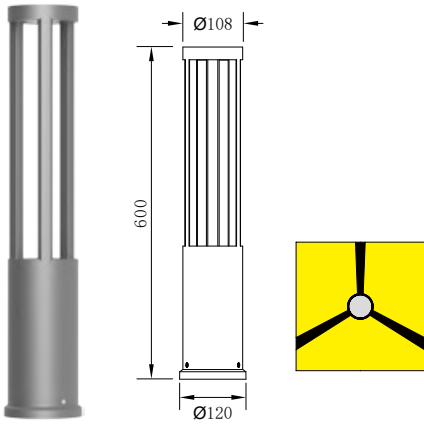
P-013249-80

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-013249-30	OSRAM 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
P-013249-60				Shining Black 3000K	
P-013249-80				Shining Black 3000K	





P-053102-30



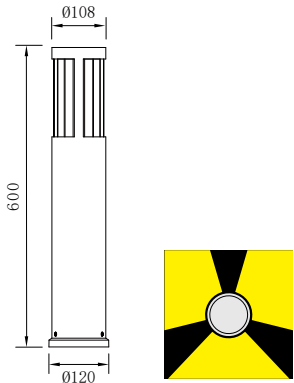
P-053102-60

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-053102-30	CREE 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP54
P-053102-60				Shining Black 3000K	



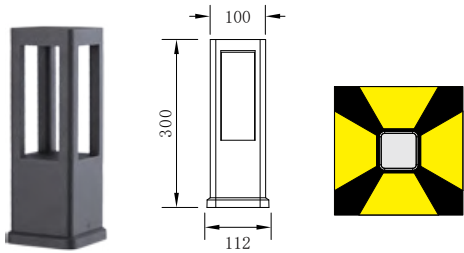


P-153102-60

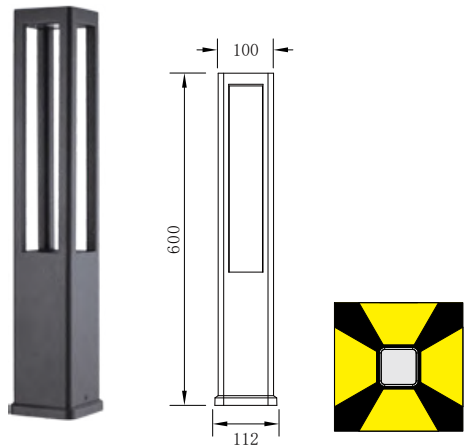


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-153102-60	CREE 6W	Ra≥80	Aluminum alloy die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
		Working temperature: -30°C ~ 45°C			





P-113104-30



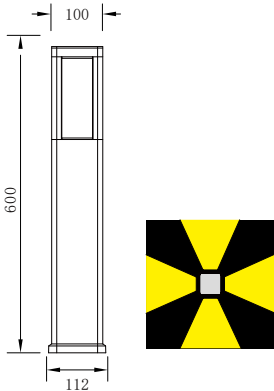
P-113104-60

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-113104-30	CREE 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP54
P-113104-60				Shining Black 3000K	



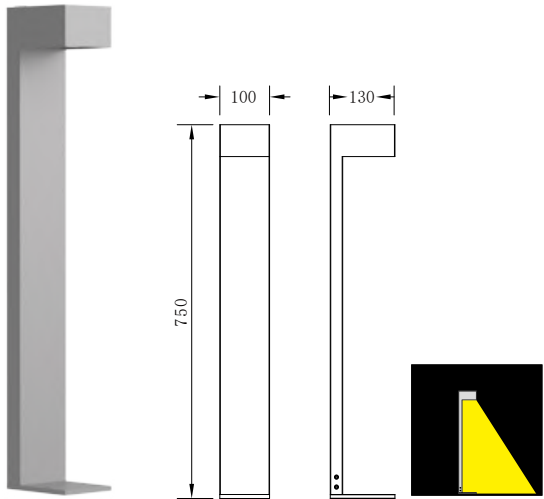


P-123104-60



MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-123104-60	CREE 6W	Ra≥80	Aluminum alloy die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
		Working temperature: -30℃ ~ 45℃			





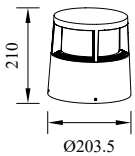
P-033250-75

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-033250-75	CREE 6W	Ra≥80	Aluminum alloy die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP54
		Working temperature: -30℃ ~ 45℃			

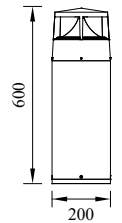




● P-005281D



● P-023281

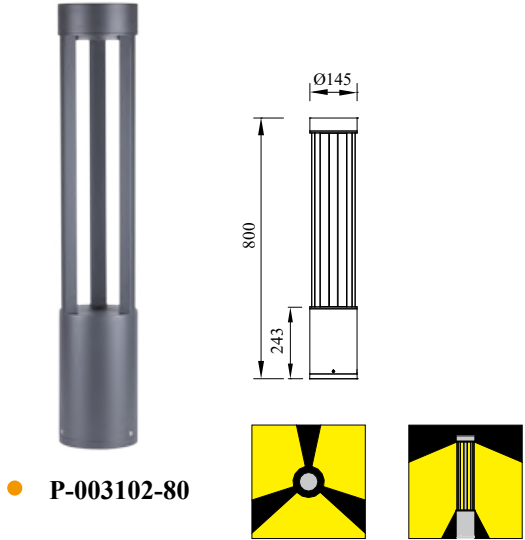


● P-023281-60

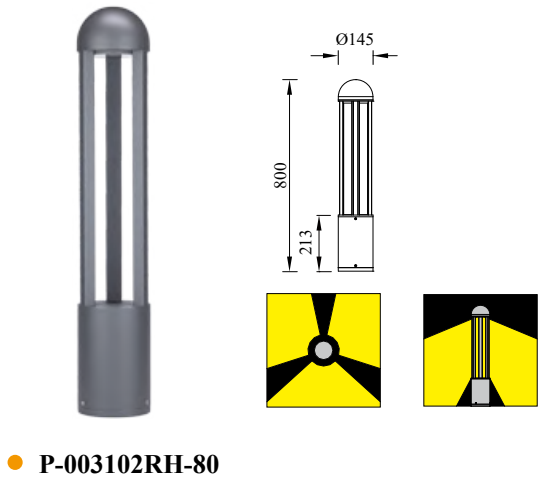


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-005281D	 E27 18W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Clear PC diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating; Electroplated aluminum reflector.	Dark Grey 3000K	IP65
P-023281				Dark Grey 3000K	
P-023281-60				Dark Grey 3000K	





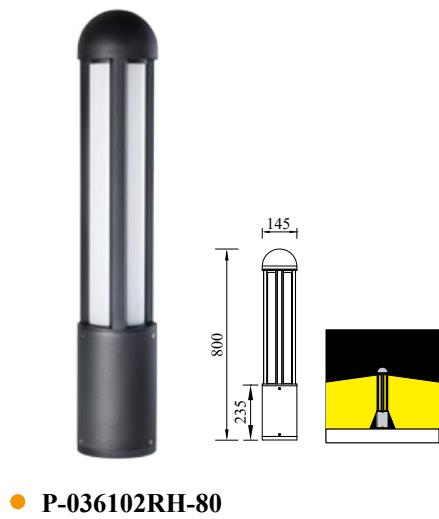
● P-003102-80



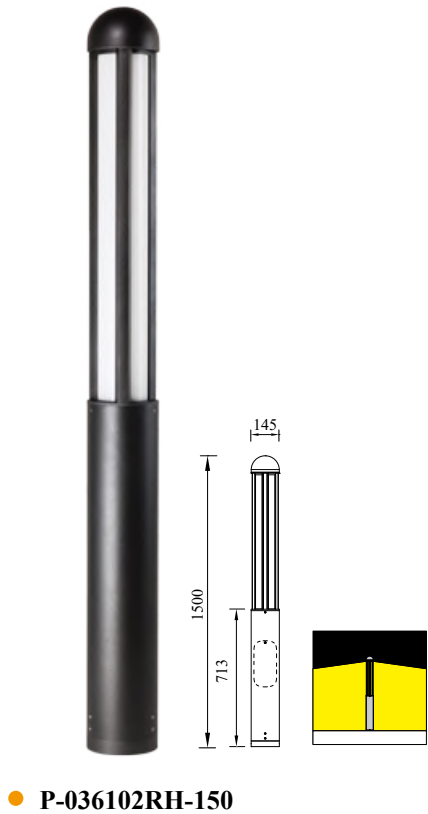
● P-003102RH-80

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003102-80	CREE 8W	Ra≥80	Aluminum alloy, die casting aluminum lamp body; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP54
P-003102RH-80		Working temperature: -30℃ ~ 45℃		Dark Grey 3000K	





● P-036102RH-80



● P-036102RH-150



● P-036102RH-200



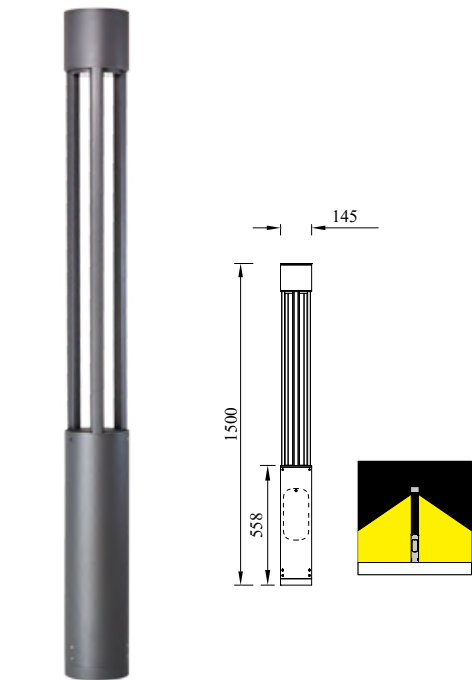
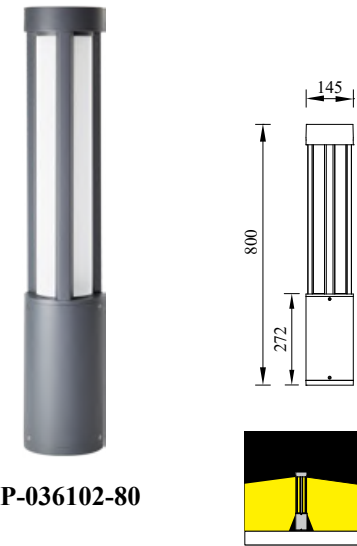
● P-036102RH-250

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-036102RH-80	OSRAM 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Opal PC diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP54
P-036102RH-150	OSRAM 18W			Shining Black 3000K	
P-036102RH-200	OSRAM 24W			Shining Black 3000K	
P-036102RH-250	OSRAM 30W			Shining Black 3000K	

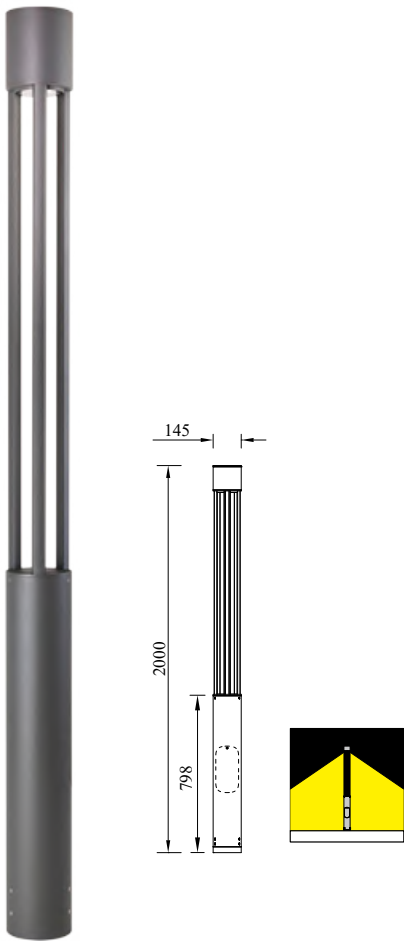




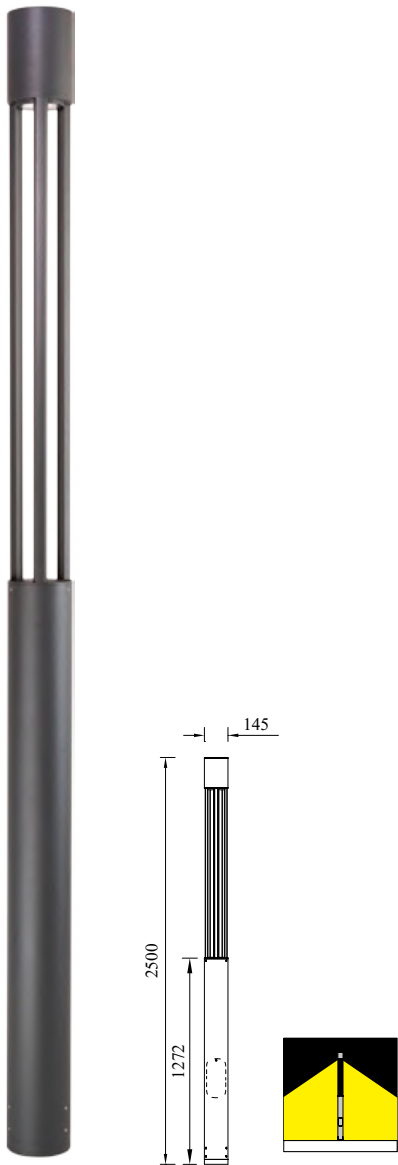
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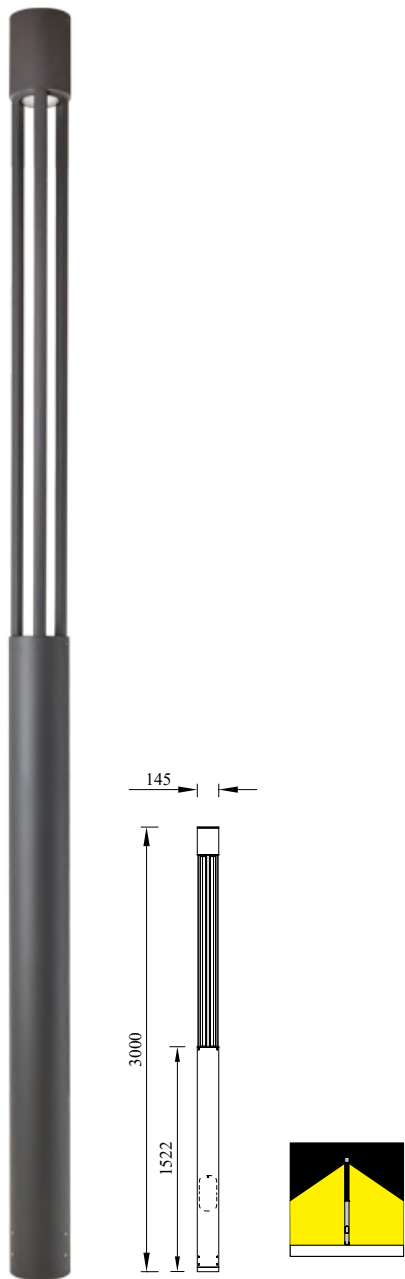
P-046102-150



P-046102-200



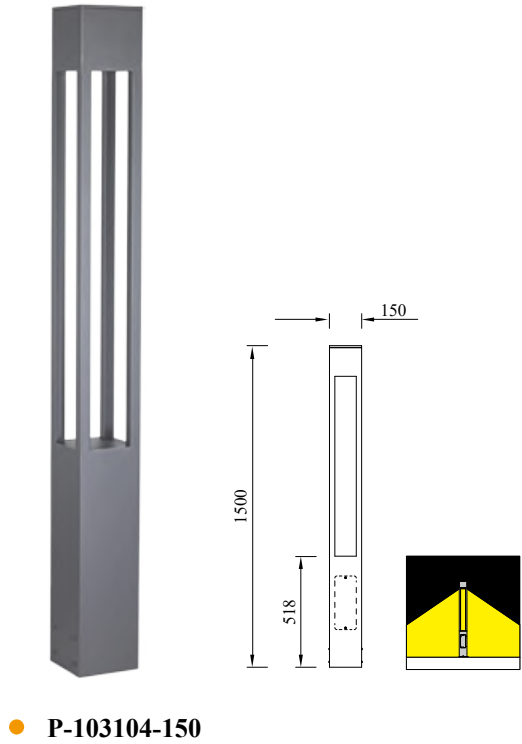
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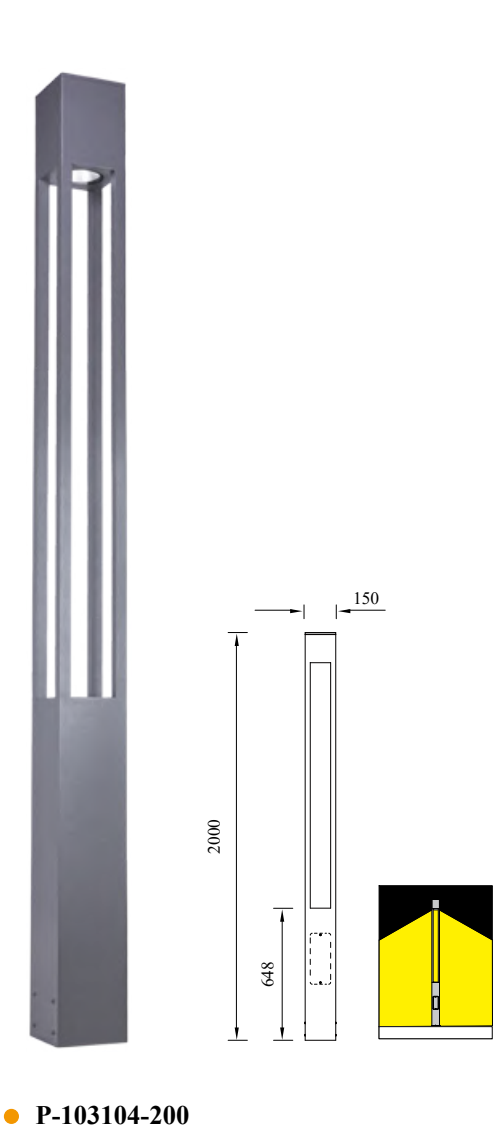
P-046102-300

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-036102-80	OSRAM 12W			Not of Stock	
P-046102-150	CREE 20W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP54
P-046102-200				Dark Grey 3000K	
P-046102-250	LUMILEDS 30W			Dark Grey 3000K	
P-046102-300				Dark Grey 3000K	

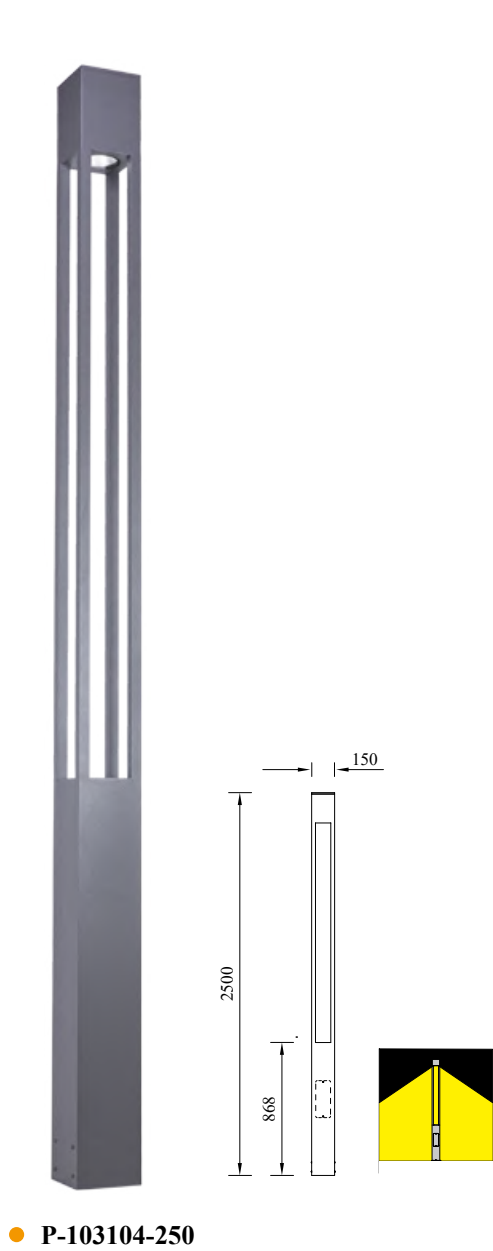




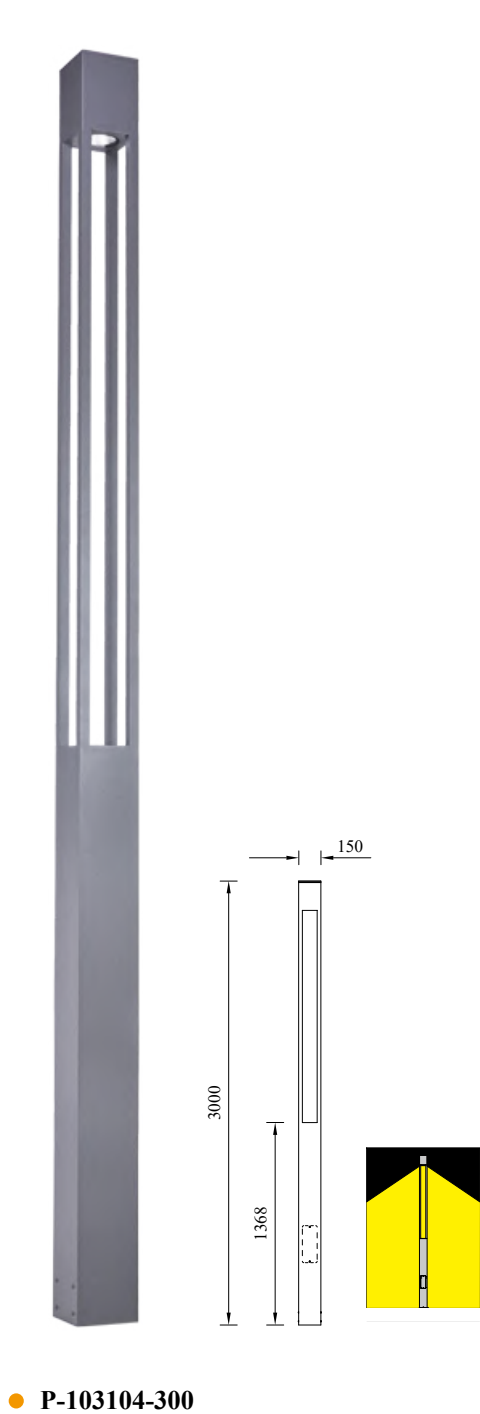
● P-103104-150



● P-103104-200



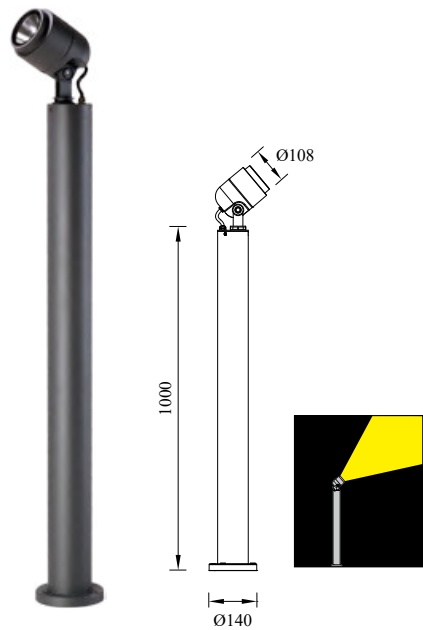
● P-103104-250



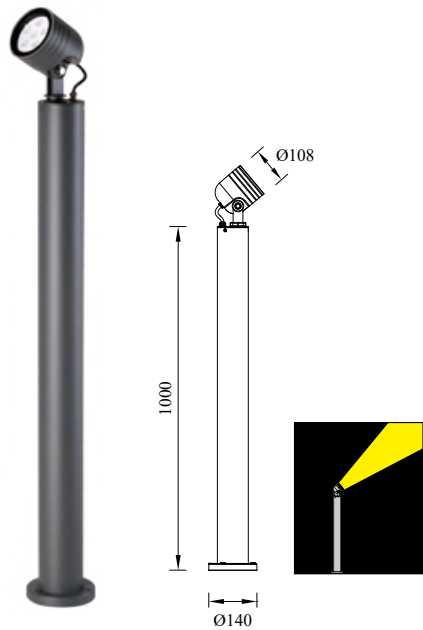
● P-103104-300

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-103104-150	CREE 20W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum	Dark Grey 3000K	IP54
P-103104-200	LUMILEDS 25W		lamp body;	Dark Grey 3000K	
P-103104-250	LUMILEDS 30W		Tempered glass diffuser;	Dark Grey 3000K	
P-103104-300			Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	





● P-003723

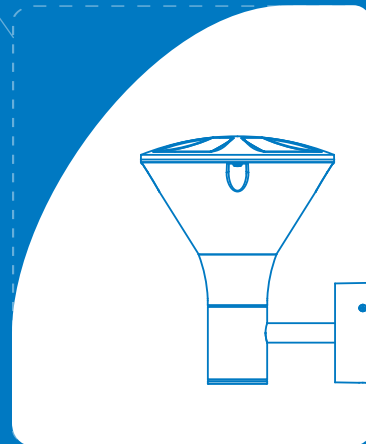


● P-003722

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003723	CREE 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Tempered glass diffuser; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
P-003722	OSRAM 6W			Dark Grey 3000K	



INNOVATE



WALL LAMP

GARDEN • LIGHT

STREET LIGHT

INNOVATE

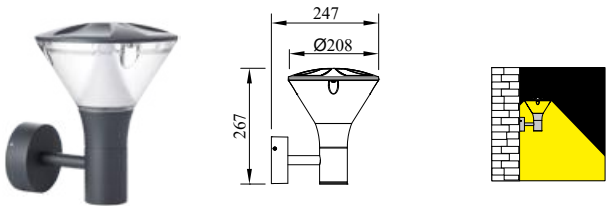


LAWN LIGHT
METICULOUS

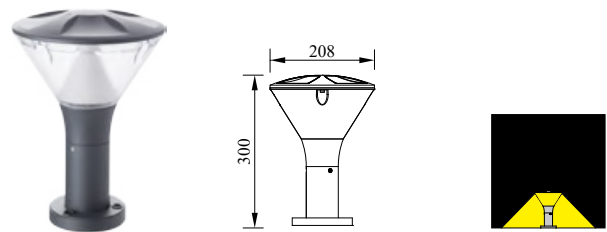


COLUMN HEAD LIGHT
DESIGN





● B-803214W



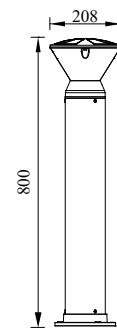
● P-823214-30



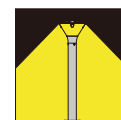
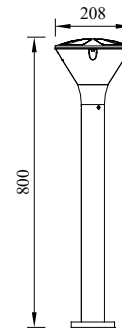
● P-853214-45

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-803214W	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
P-823214-30				Dark Grey 3000K	
P-853214-45				Dark Grey 3000K	

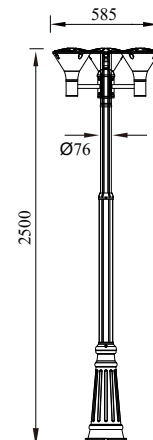
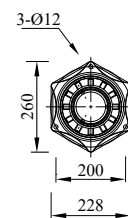
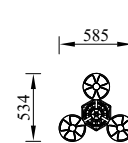




● P-813214-80

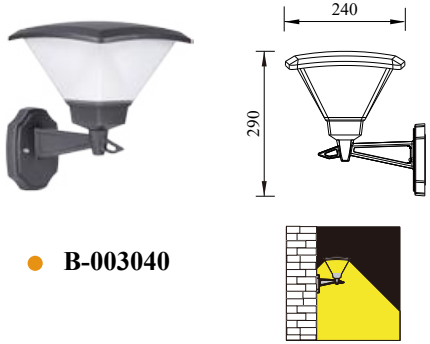


● P-823214-80



● T-853214-3

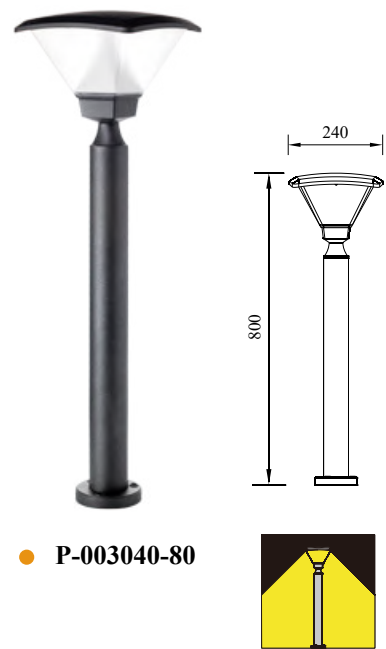
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-813214-80	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65
P-823214-80	OSRAM 8W			Shining Black 3000K	
T-853214-3	OSRAM 24W			Not of Stock	IP54



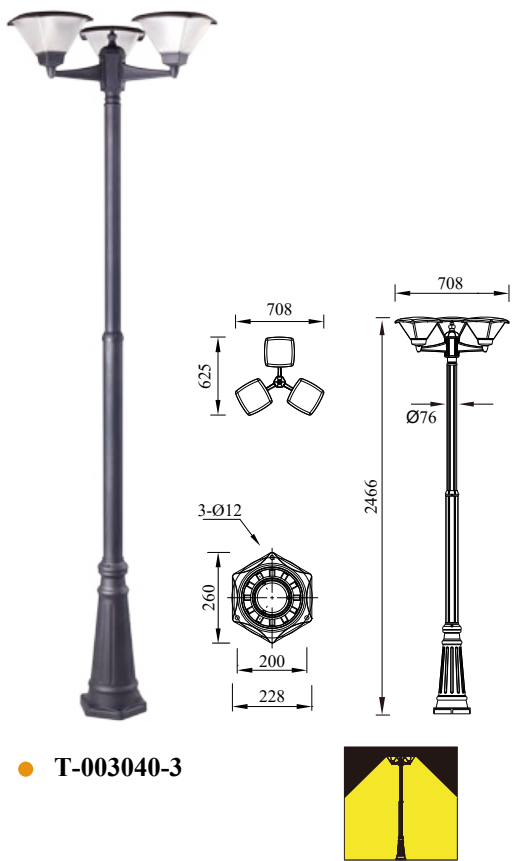
● B-003040



● P-003040



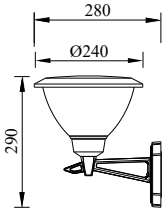
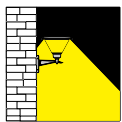
● P-003040-80



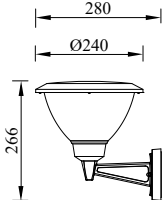
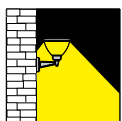
● T-003040-3

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003040	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
P-003040	OSRAM 8W			Shining Black 3000K	
P-003040-80	OSRAM 8W			Shining Black 3000K	IP54
T-003040-3	OSRAM 24W			Shining Black 3000K	

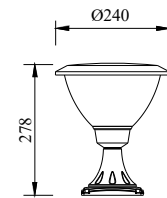




● B-003050



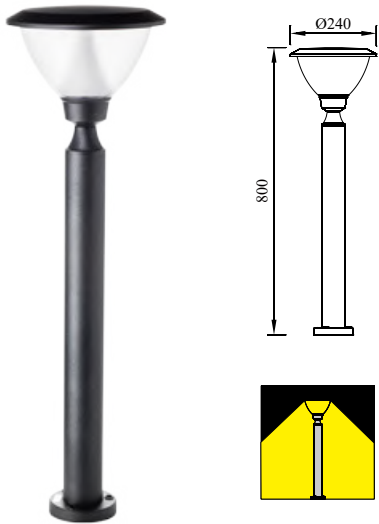
● B-013050



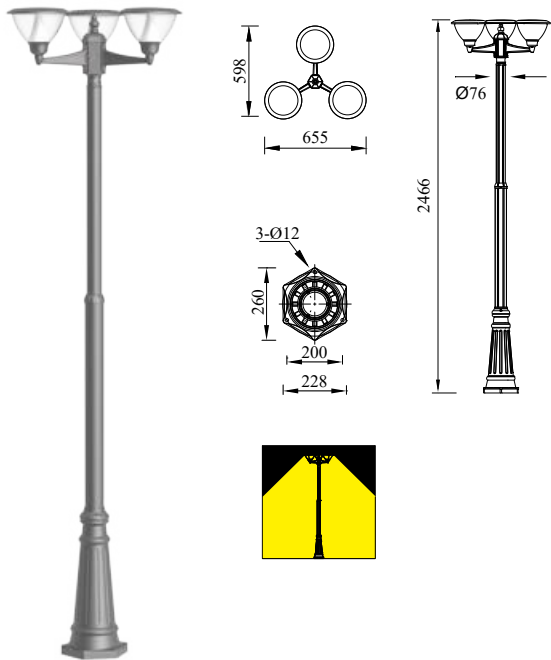
● P-003050

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003050	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
B-013050	OSRAM 8W			Shining Black 3000K	
P-003050	OSRAM 8W			Shining Black 3000K	IP54





● P-003050-80



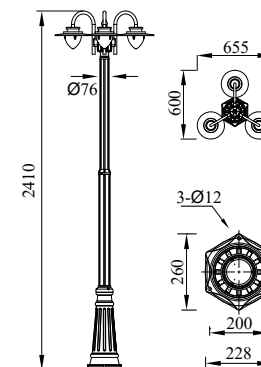
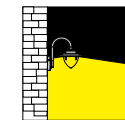
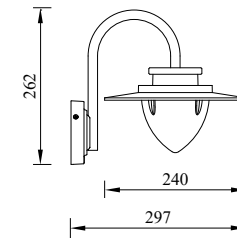
● T-003050-3

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-003050-80	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP54
T-003050-3	OSRAM 24W			Not of Stock	

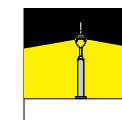
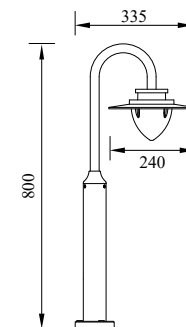




● B-005083

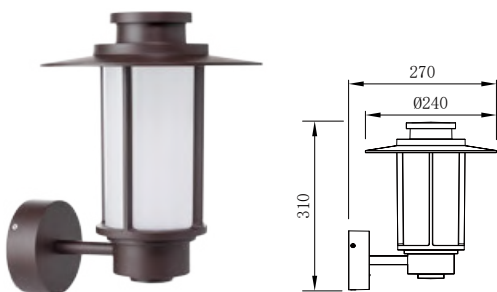


● P-005083

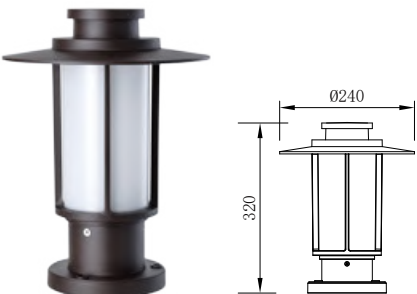


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-005083	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Brown 3000K	IP54
P-005083	CREE 8W			Brown 3000K	
T-005083-3	CREE 8Wx3			Brown 3000K	

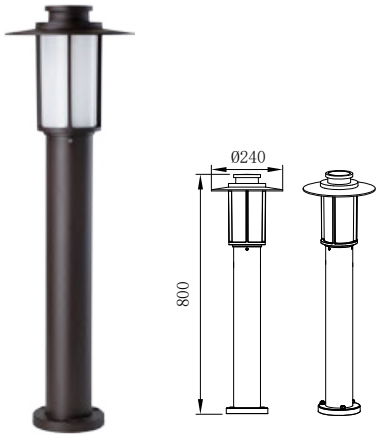




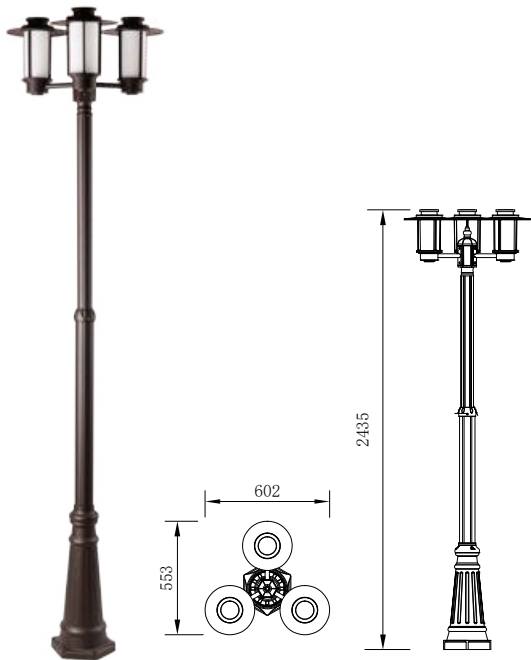
● B-005081



● P-006081-32



● P-006081-80



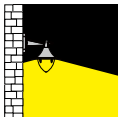
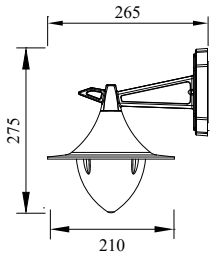
● T-055081-3

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-005081	E27 18W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Brown	IP54
P-006081-32				Brown	
P-006081-80				Brown	
T-055081-3				Brown	

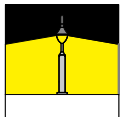
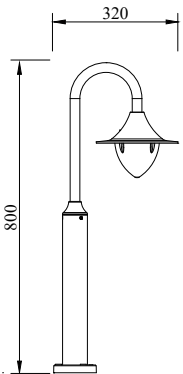




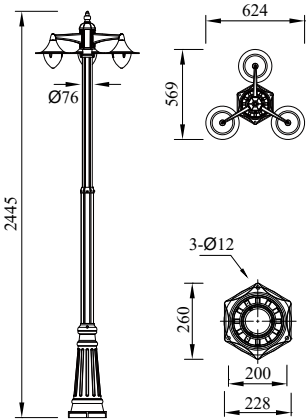
● B-003006



● P-003006

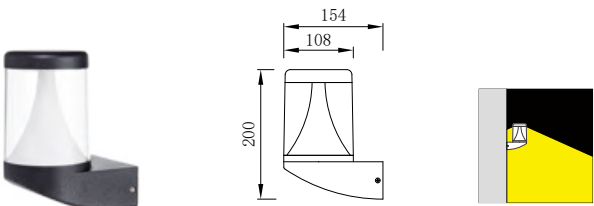
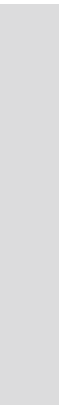


● T-003006-3

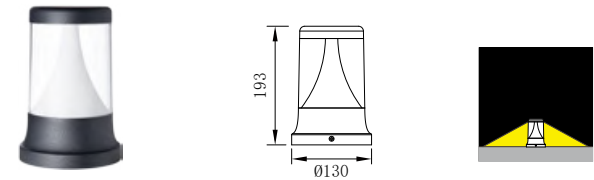


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003006	CREE 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Brown 3000K	IP54
P-003006	CREE 8W			Brown 3000K	
T-003006-3	CREE 8Wx3			Not of Stock	

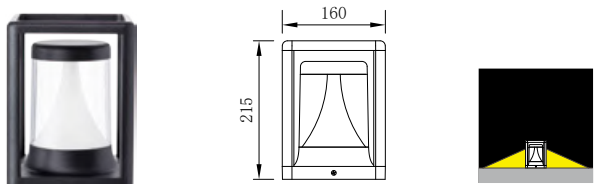




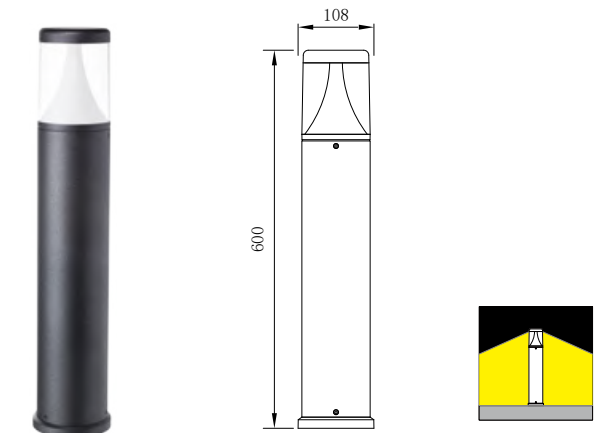
● B-103235



● P-113235



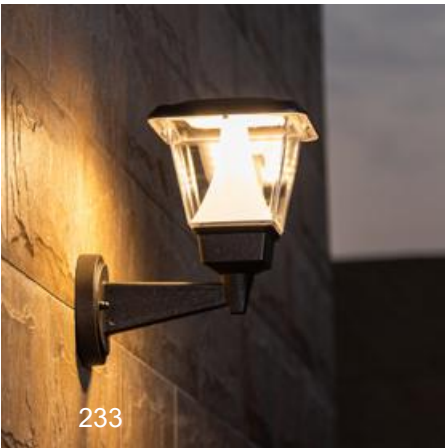
● P-123235

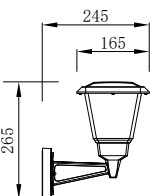


● P-103235-60

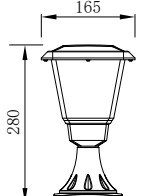
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-103235	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
P-113235				Shining Black 3000K	
P-123235				Shining Black 3000K	
P-103235-60				Shining Black 3000K	



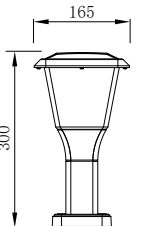




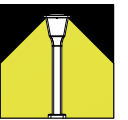
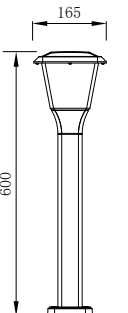
● B-003040S



● P-003040S-28



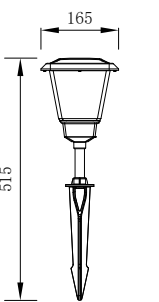
● P-003040S-30



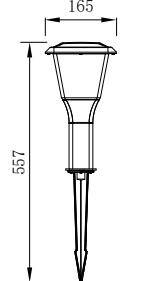
● P-003040S-60



● P-013040S-60
*Opal PC



● C-023040S



● C-013040S

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003040S	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Transparent PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
P-003040S-28				Shining Black 3000K	
P-003040S-30				Shining Black 3000K	
P-003040S-60				Shining Black 3000K	
P-013040S-60				Shining Black 3000K	
C-023040S	OSRAM 6W			Shining Black 3000K	
C-013040S	OSRAM 8W			Shining Black 3000K	



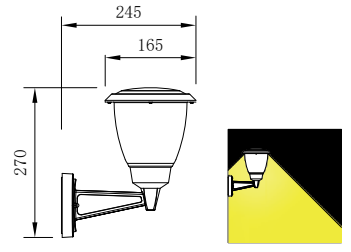


235





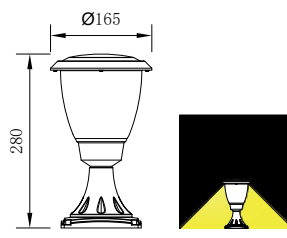
● **B-003050S**



245
165
270



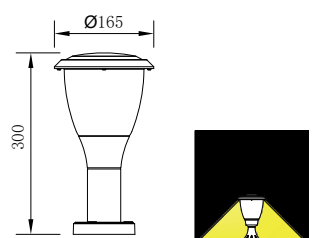
● **P-003050S-28**



Ø165
280



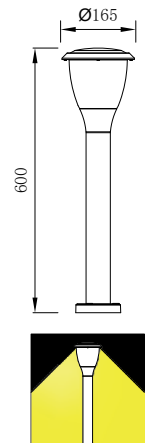
● **P-003050S-30**



Ø165
300



● **P-003050S-60**



Ø165
600



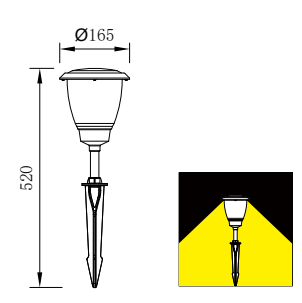
● **P-013050S-60**
*Opal PC



Ø165
600



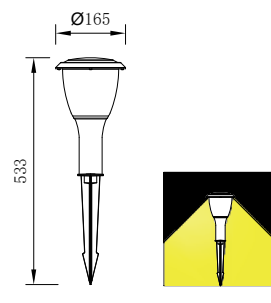
● **C-023050S**



Ø165
520



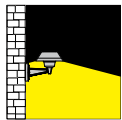
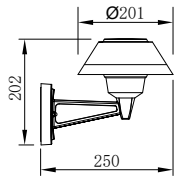
● **C-013050S**



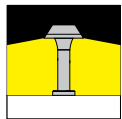
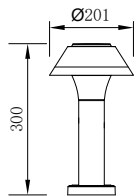
Ø165
533

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003050S	OSRAM 8W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum lamp body; Transparent PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
P-003050S-28				Shining Black 3000K	
P-003050S-30				Shining Black 3000K	
P-003050S-60				Shining Black 3000K	
P-013050S-60				Shining Black 3000K	
C-023050S	OSRAM 6W			Shining Black 3000K	
C-013050S	OSRAM 8W			Shining Black 3000K	

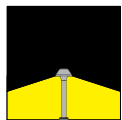
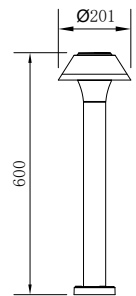




● B-003243



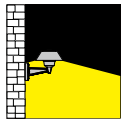
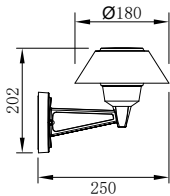
● P-003243-30



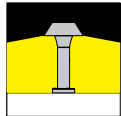
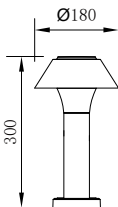
● P-003243-60

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003243	OSRAM 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; UV resistant PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
P-003243-30				Shining Black 3000K	
P-003243-60				Shining Black 3000K	

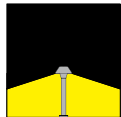
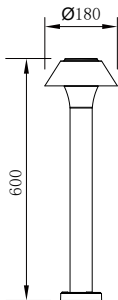




● B-013243



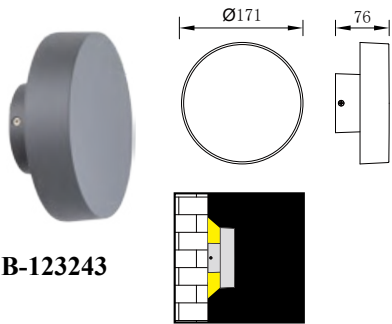
● P-013243-30



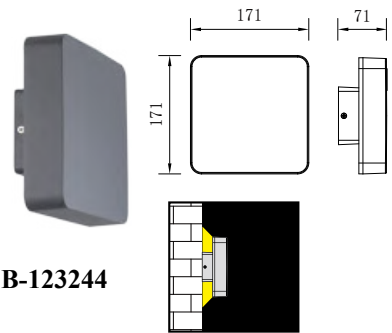
● P-013243-60

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-013243	OSRAM 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; UV resistant PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
P-013243-30				Shining Black 3000K Dark Grey 3000K	
P-013243-60				Shining Black 3000K	

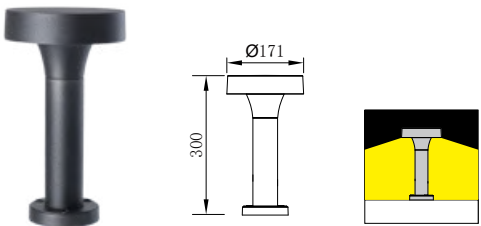




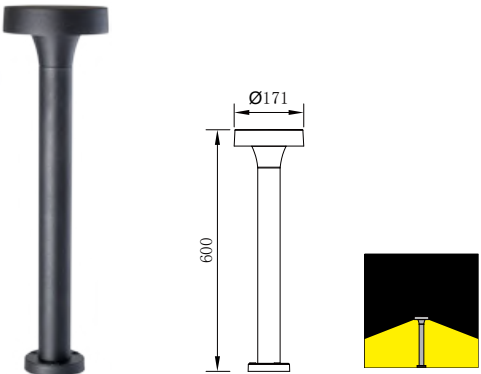
B-123243



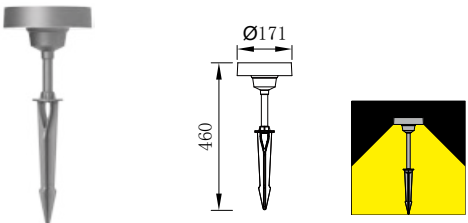
B-123244



P-023243-30



P-023243-60

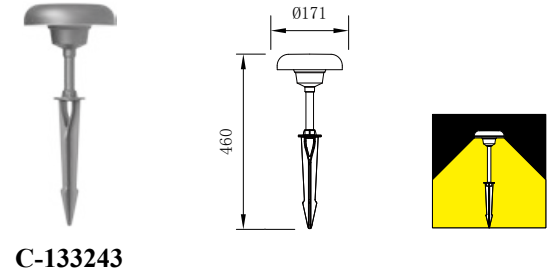
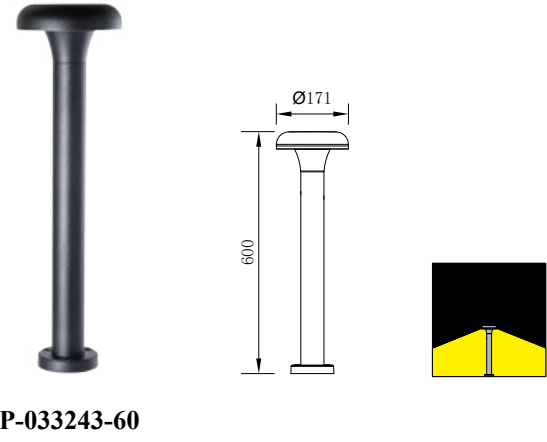
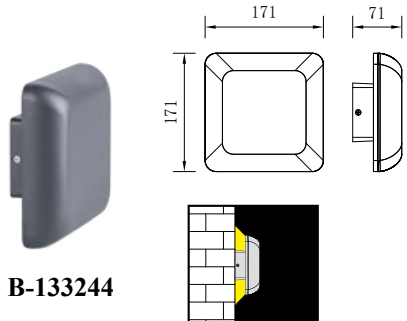
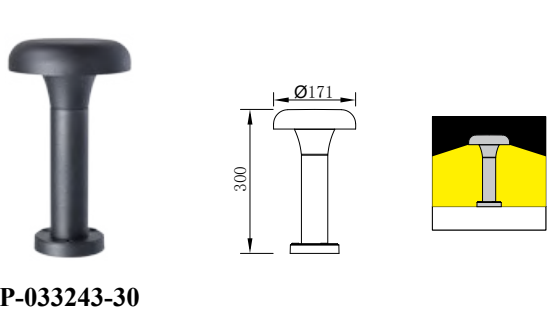
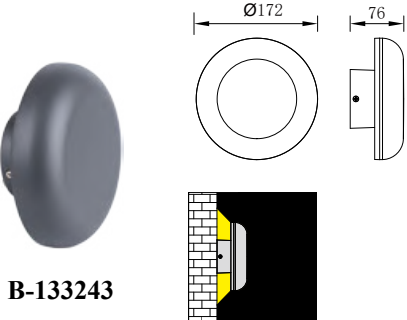


C-123243



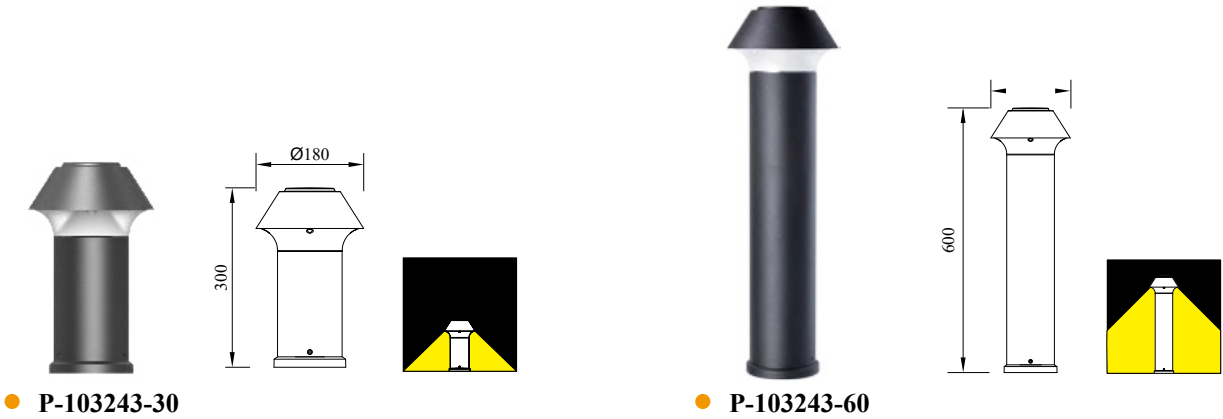
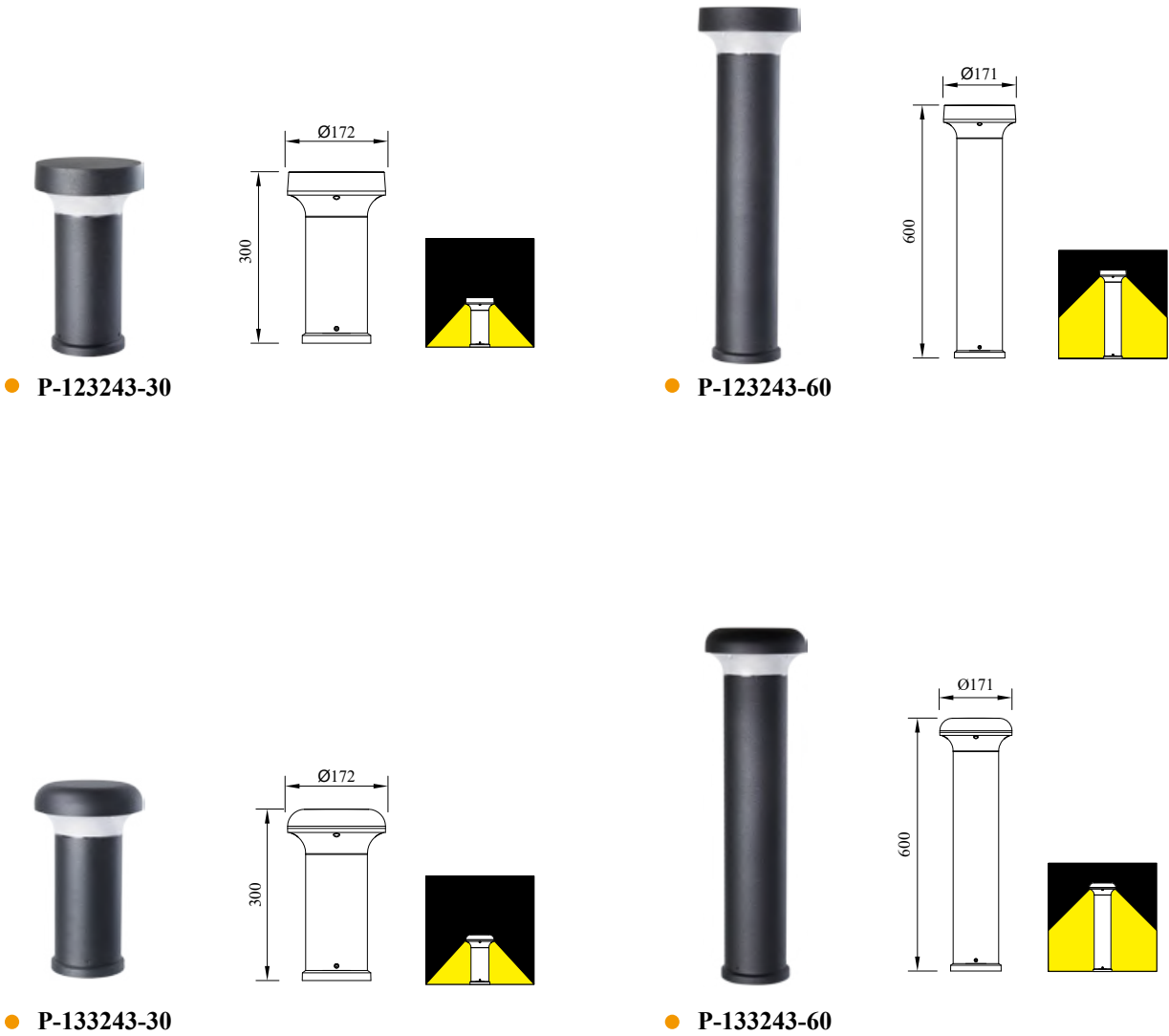
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP		
B-123243	OSRAM 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; UV resistant PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65		
B-123244				Not of Stock			
P-023243-30	OSRAM 12W			Shining Black 3000K Dark Grey 3000K			
P-023243-60				Shining Black 3000K			
C-123243	OSRAM 6W			Shining Black 3000K			





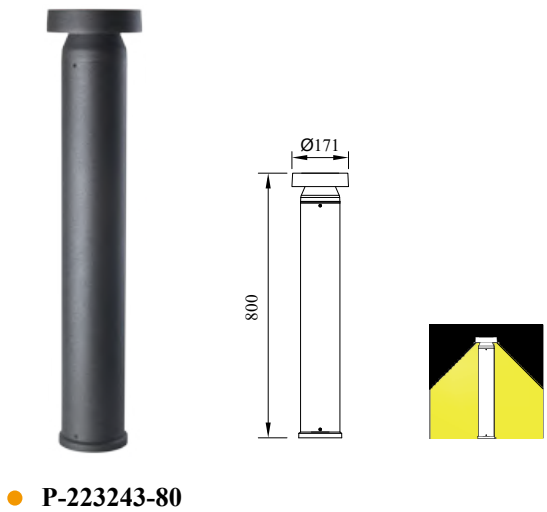
MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP	
B-133243	OSRAM 6W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy die casting aluminum lamp body; UV resistant PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Dark Grey 3000K	IP65	
B-133244				Dark Grey 3000K		
P-033243-30	OSRAM 12W			Shining Black 3000K Dark Grey 3000K		
P-033243-60				Shining Black 3000K		
C-133243	OSRAM 6W			Shining Black 3000K		



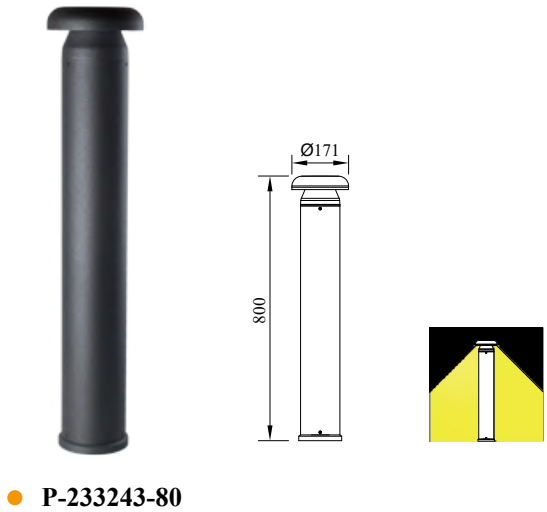


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-103243-30	OSRAM 12W	Ra≥80 Working temperature: -30℃ ~ 45℃	Aluminum alloy, die casting aluminum lamp body; Frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
P-103243-60				Shining Black 3000K	
P-123243-30				Shining Black 3000K	
P-123243-60				Shining Black 3000K	
P-133243-30				Shining Black 3000K	
P-133243-60				Shining Black 3000K	





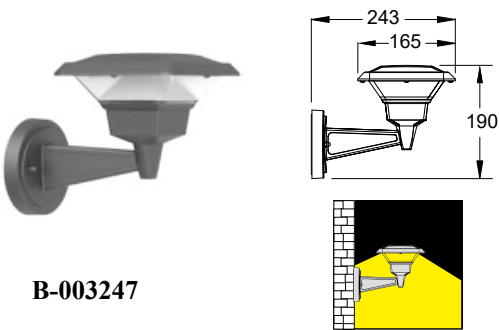
● P-223243-80



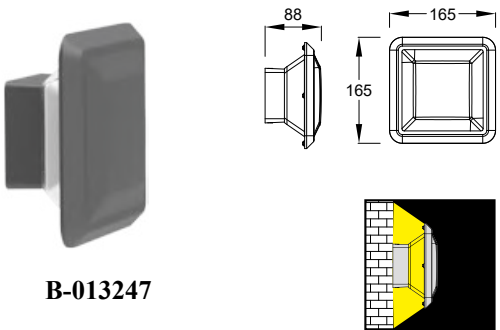
● P-233243-80

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-223243-80	OSRAM 12W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy, die casting aluminum amp body; Frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP54
P-233243-80				Shining Black 3000K	

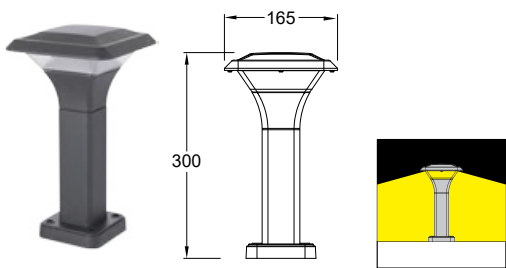




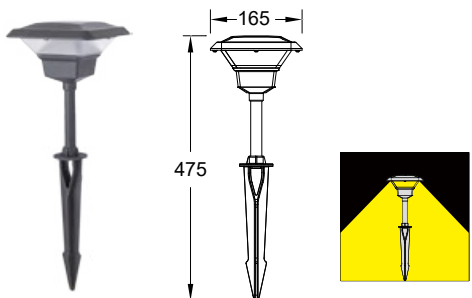
B-003247



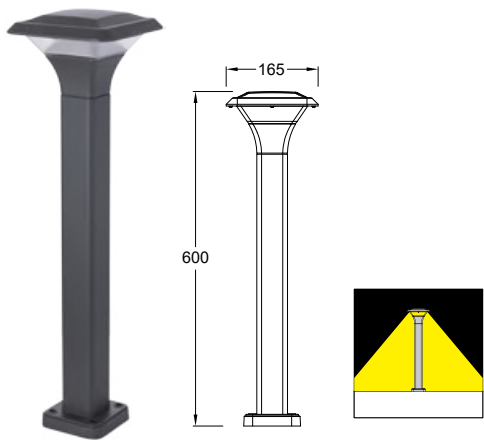
B-013247



P-003247-30



C-003247



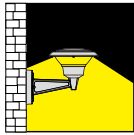
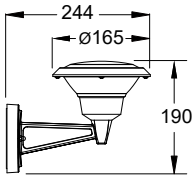
P-003247-60

MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003247	OSRAM 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; UV resistant PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65
B-013247				Not of Stock	
P-003247-30				Shining Black 3000K	
P-003247-60				Shining Black 3000K	
C-003247				Shining Black 3000K	

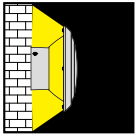
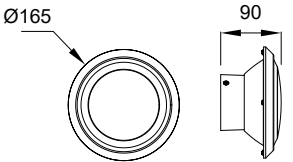




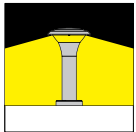
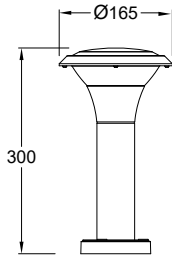
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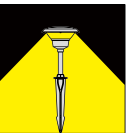
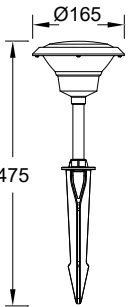
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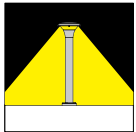
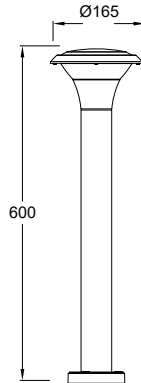
P-003248-30



C-003248



P-003248-60

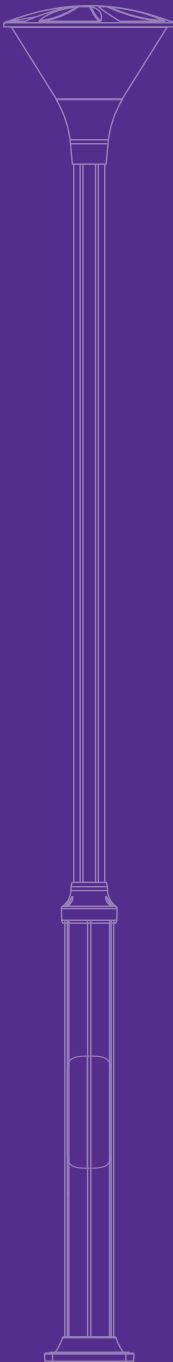


MODEL	LIGHT SOURCE	DESCRIPTION	MATERIAL	STOCK COLOR	IP
B-003248	OSRAM 6W	Ra≥80 Working temperature: -30°C ~ 45°C	Aluminum alloy die casting aluminum lamp body; UV resistant PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65
B-013248				Not of Stock	
P-003248-30				Shining Black 3000K	
P-003248-60				Shining Black 3000K	
C-003248				Shining Black 3000K	



STREET • LIGHT

STREET LIGHT
INNOVATE

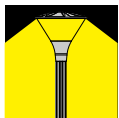
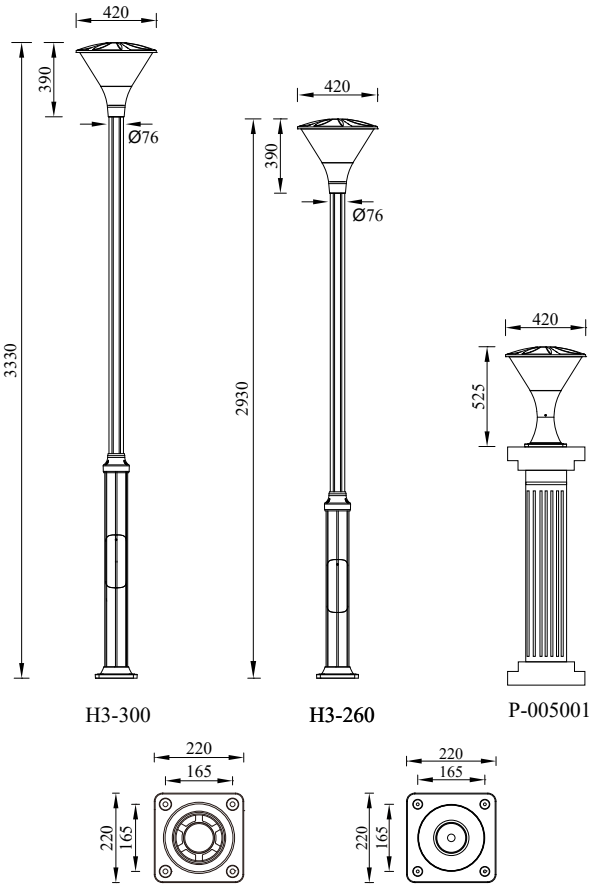


COLUMN HEAD LIGHT
DESIGN





● P-005001



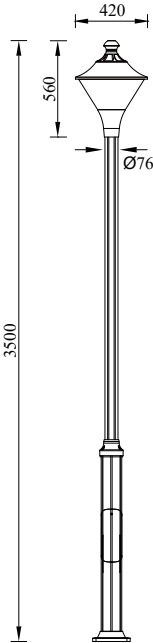
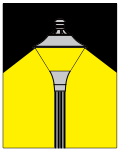
● T-005001

MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP		
P-005001-36W	OSRAM	HEP	Ra≥80 Working temperature: -30℃ ~ 45℃	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubbergasket; Pure polyester outdoor powder coating.	Shining Black/ Dark Grey3000K	IP65		
T-005001-36W					Shining Black 3000K			
T-005001-48W		INVENTRONICS			Shining Black 3000K			
T-005001-60W					Not of Stock			

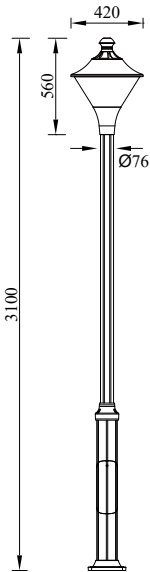




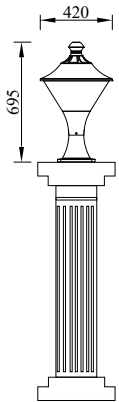
T-005003



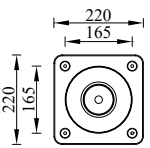
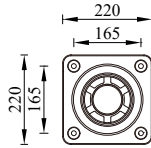
H3-300



H3-260



P-005003

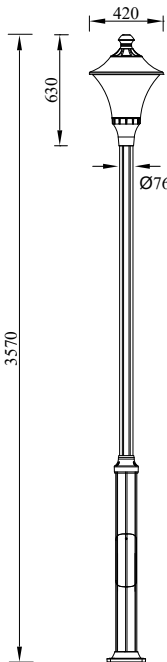
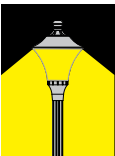


MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP		
P-005003-36W	OSRAM	HEP	Ra≥80 Working temperature: -30℃ ~ 45℃	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65		
T-015003-36W					Shining Black 3000K			
T-005003-48W		INVENTRONICS			Not of Stock			
T-005003-60W					Not of Stock			

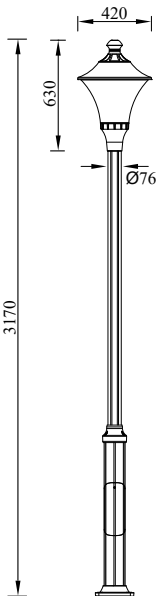




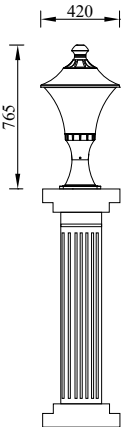
T-005008



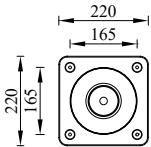
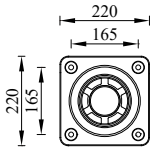
H3-300



H3-260

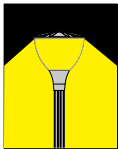
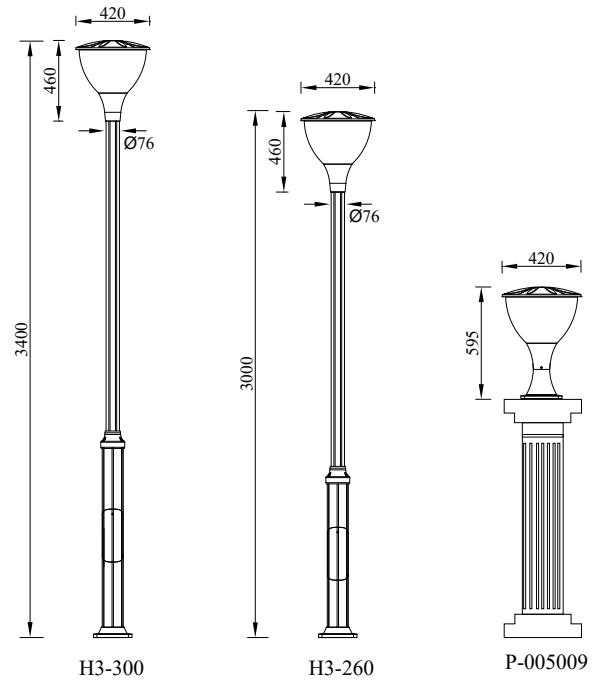


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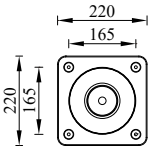
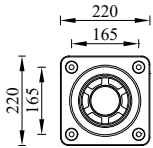


MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-005008-36W	OSRAM	HEP	Ra≥80 Working temperature: -30°C ~ 45°C	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65
T-005008-36W					Not of Stock	
T-005008-48W		INVENTRONICS			Not of Stock	
T-005008-60W					Not of Stock	





T-005009

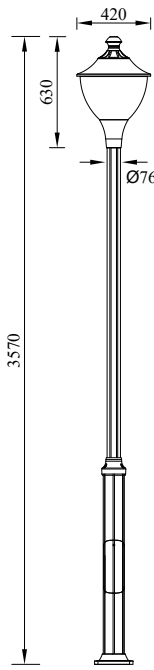
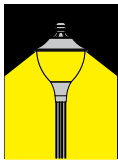


MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-005009-36W	OSRAM	HEP	Ra≥80 Working temperature: -30℃ ~ 45℃	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
T-005009-36W					Not of Stock	
T-005009-48W		INVENTRONICS			Shining Black 3000K	
T-005009-60W					Not of Stock	

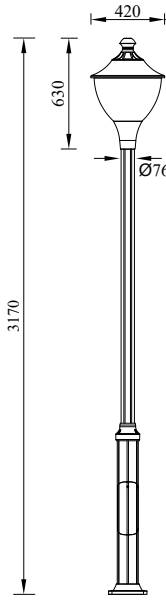




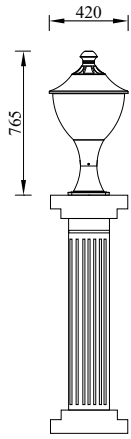
T-005011



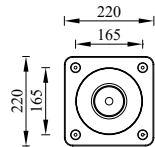
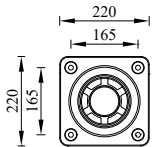
H3-300



H3-260

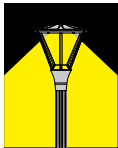
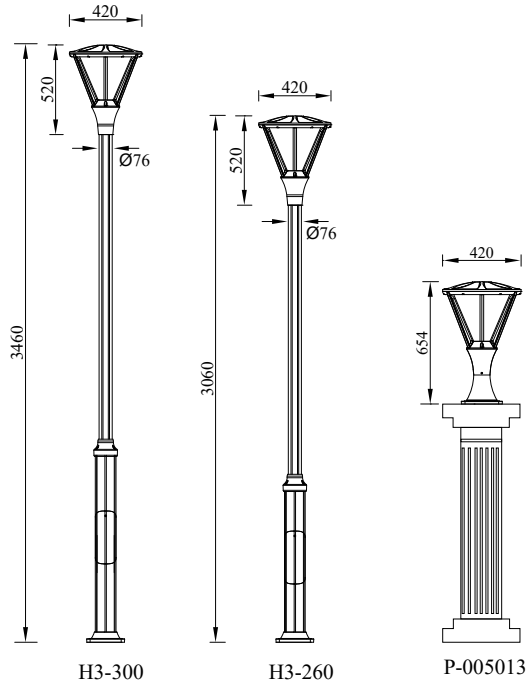


P-005011

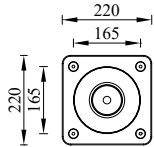
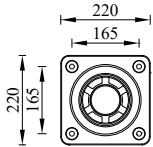


MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP		
P-005011-36W	OSRAM	HEP	Ra≥80 Working temperature: -30℃ ~ 45℃	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65		
T-015011-36W					Shining Black 3000K			
T-005011-48W		INVENTRONICS			Not of Stock			
T-005011-60W					Not of Stock			





● T-005013

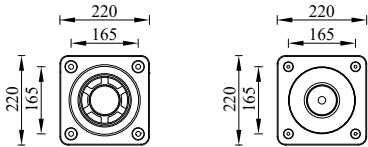
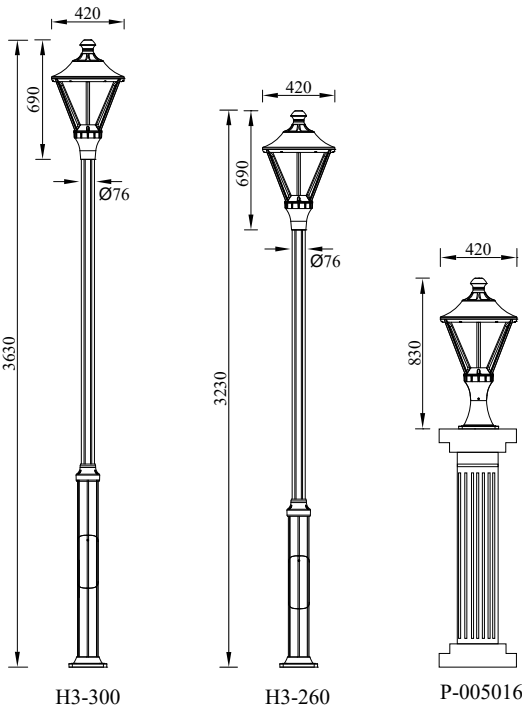
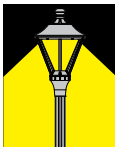


MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-005013-36W	OSRAM	HEP	Ra≥80 Working temperature: -30℃ ~ 45℃	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65
T-015013-36W					Shining Black 3000K	
T-005013-48W		INVENTRONICS			Not of Stock	
T-005013-60W					Not of Stock	



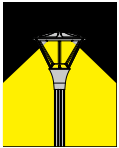
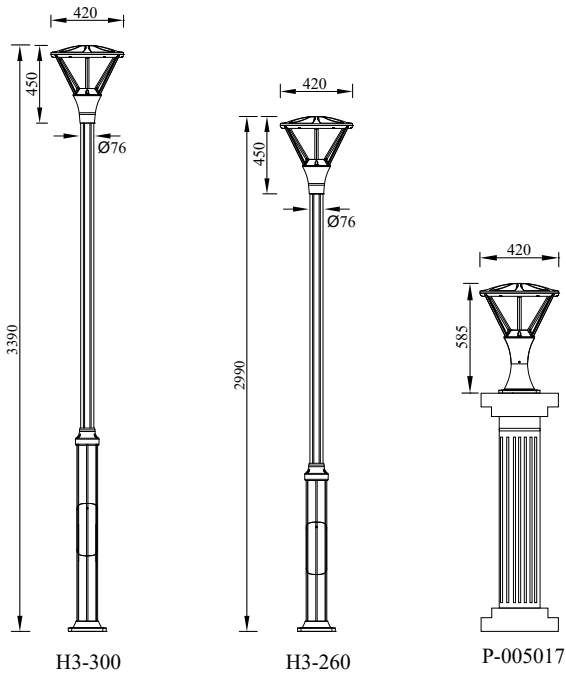


T-005016

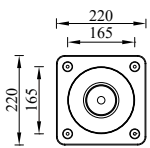
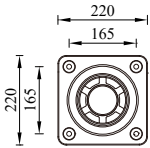


MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP		
P-005016-36W	OSRAM	HEP	Ra≥80 Working temperature: -30℃ ~ 45℃	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65		
T-015016-36W					Shining Black 3000K			
T-005016-48W		INVENTRONICS			Not of Stock			
T-005016-60W					Not of Stock			





T-005017

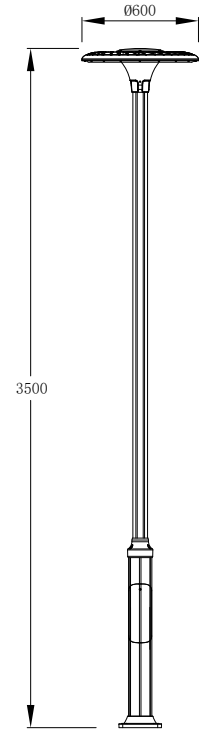
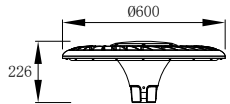


MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-005017-36W	OSRAM	HEP	Ra≥80 Working temperature: -30℃ ~ 45℃	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65
T-005017-36W					Not of Stock	
T-005017-48W		INVENTRONICS			Not of Stock	
T-005017-60W					Not of Stock	

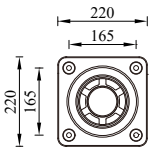
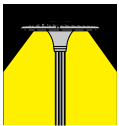




T-005023

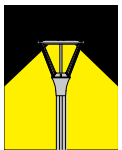
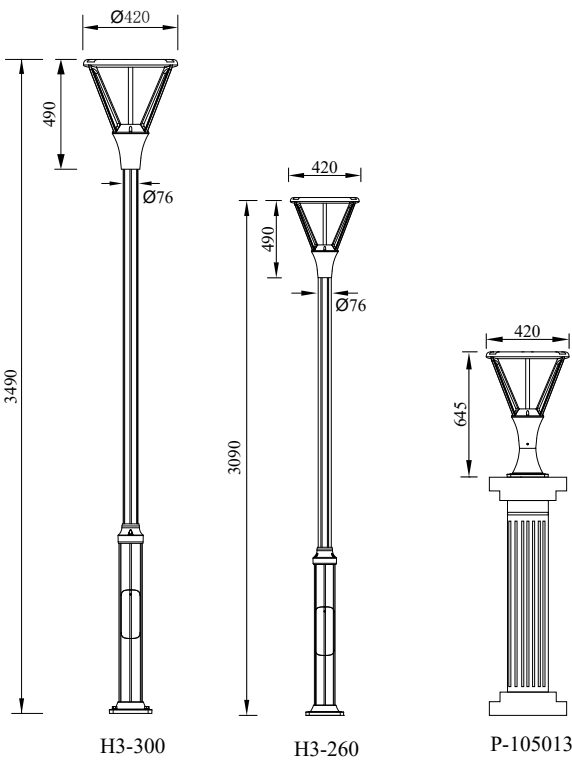


H3-330

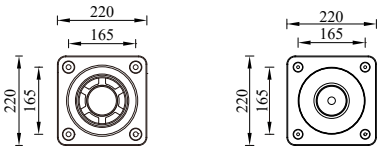


MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
T-005023-60W	OSRAM	INVENTRONICS	Ra≥80	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
			Working temperature: -30°C ~ 45°C			



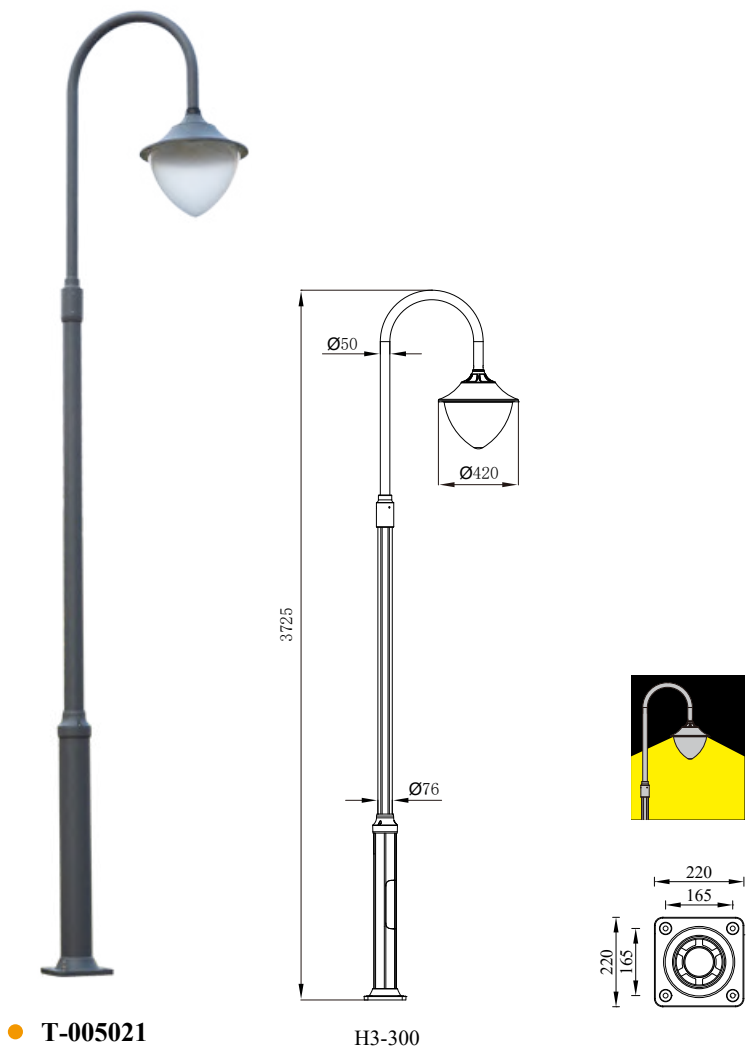


T-105013



MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
P-105013-48W	OSRAM	INVENTRONICS	Ra≥80 Working temperature: -30°C ~ 45°C	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Shining Black 3000K	IP65
T-105013-30W		HEP			Not of Stock	
T-105013-48W		INVENTRONICS			Shining Black 3000K	





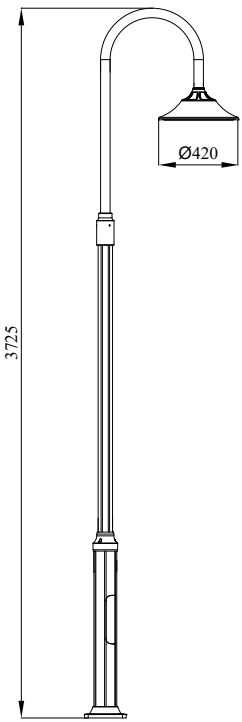
● T-005021

MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
T-005021-36W	OSRAM	HEP	Ra≥80	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65
T-005021-48W		INVENTRONICS	Working temperature: -30°C ~ 45°C		Not of Stock	
T-005021-60W					Not of Stock	

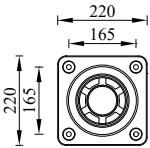
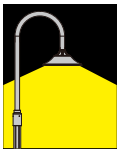




● T-025021

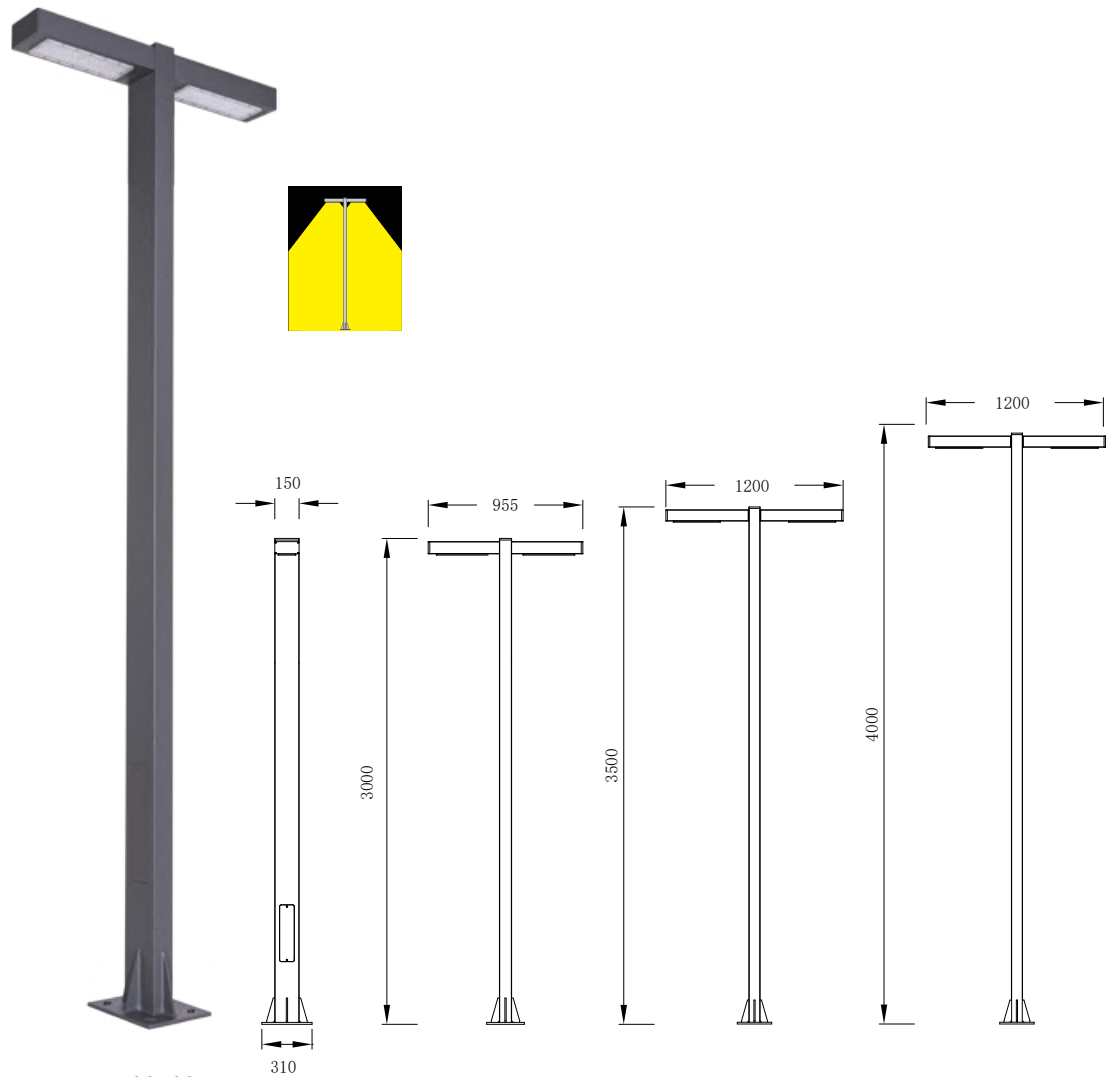


H3-300



MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
T-025021-36W	OSRAM	HEP	Ra≥80	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP65
T-025021-48W		INVENTRONICS	Working temperature: -30°C ~ 45°C		Not of Stock	
T-025021-60W					Not of Stock	

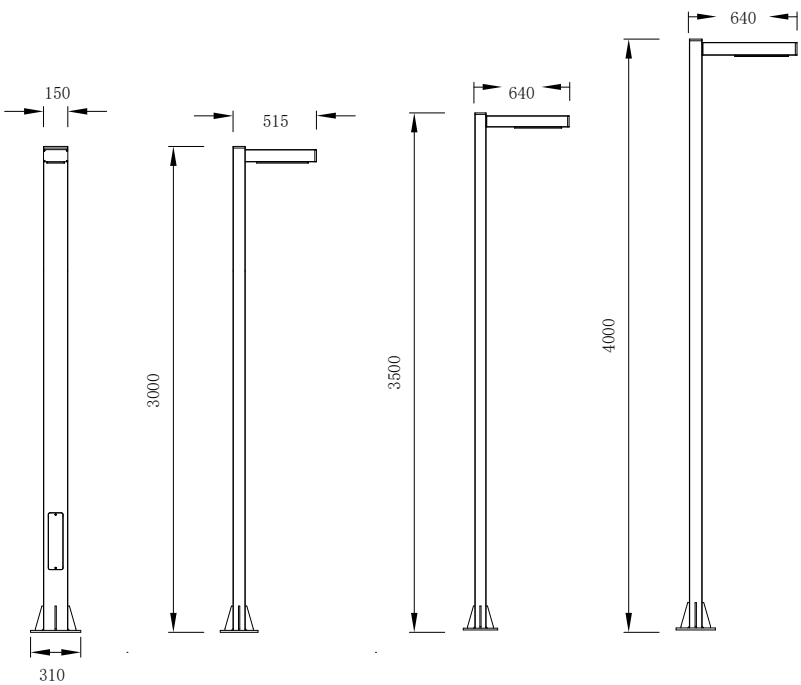
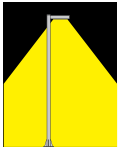
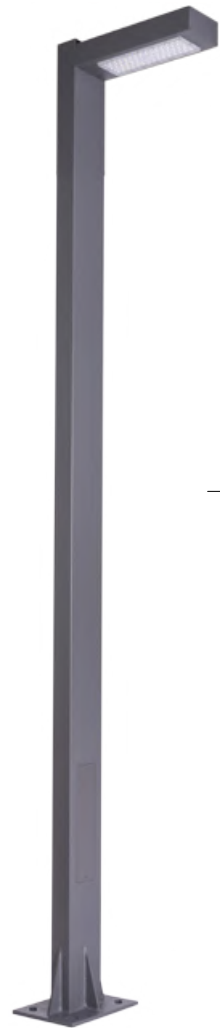




● T-005025

MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
T-005025-72W	OSRAM	INVENTRONICS	Ra≥80	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP54
			Working temperature: -30°C ~ 45°C			





● T-015025

MODEL	LIGHT SOURCE	DRIVER	DESCRIPTION	MATERIAL	STOCK COLOR	IP
T-015025-36W	OSRAM	HEP	Ra≥80	Die casting aluminum lamp body; UV resistant frosted PC cover with uniform light output; Waterproof silicone rubber gasket; Pure polyester outdoor powder coating.	Not of Stock	IP54
			Working temperature: -30°C ~ 45°C			





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