

Bellaluce

BEAUTIFUL LIGHTS 4 BEAUTIFUL PEOPLE

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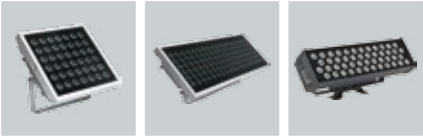
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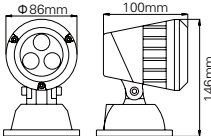
LED SPOT LUMINARE



Attractive outlook and unique design for flexible application. Easy but safe installation. Uniform and even light effect without shadow.



LED SPOT LUMINARE



Die-cast aluminum housing, frame and toughened flat glass are fully gasketed with high quality solid silicon gasket,IP65. Patented optic design completed with high efficiency lens. Rational construction design for easy and convenient installation. Cree LED with 50000 hours.DMX512 control system. Project distance between 10 to 15m.Applicable:park,residential area,steps,path,plaza,and walking paths.

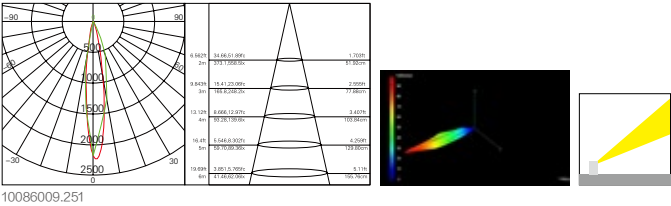
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15° 25° 45°					
CE CCC CQC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610086009.252	3*3W	9W	AC220V	RED	0.74
15° 25° 45°					
CE CCC CQC IP65					

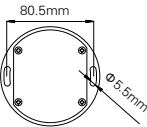
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610086009.253	3*3W	9W	AC220V	GREEN	0.74
15° 25° 45°					
CE CCC CQC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610086009.254	3*3W	9W	AC220V	BLUE	0.74
15° 25° 45°					
CE CCC CQC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610086009.255	3*3W	9W	AC220V	YELLOW	0.74
15° 25° 45°					
CE CCC CQC IP65					



Mounting Dimension



ACCESSORIES



Anti-glare accessory



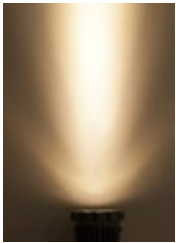
Woven Lens(wide beam)



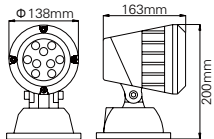
Elliptical Spread Lens



colour filter



Attractive outlook and unique design for flexible application. Easy but safe installation. Uniform and even light effect without shadow.



Die-casting aluminum housing with anti-glare shield, die cast frame and toughened flat glass are fully gasketed with high quality solid silicon gasket, IP65. Separate optic and power supply compartments for optimum heat dissipation. Patented optic design completed with high efficiency lens. Rational construction design for easy and convenient installation. Cree LED with 50000 hours. Project distance between 15 to 20m.DMX512 control system. Applicable: park, residential area, steps, path, plaza, and walking paths.

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610138018.251	9*2W	18W	AC220V	WHITE	1.51
15° 25° 45°					
CE CCC CQC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610138018.252	9*2W	18W	AC220V	RED	1.51
15° 25° 45°					
CE CCC CQC IP65					

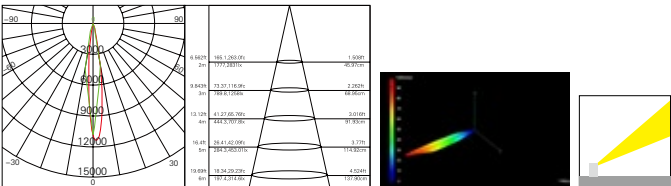
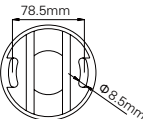
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610138018.253	9*2W	18W	AC220V	GREEN	1.51
15° 25° 45°					
CE CCC CQC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610138018.254	9*2W	18W	AC220V	BLUE	1.51
15° 25° 45°					
CE CCC CQC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610138018.255	9*2W	18W	AC220V	YELLOW	1.51
15° 25° 45°					
CE CCC CQC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610138018.256	9*2W RGB	18W	AC220V	RGB	1.51
15° 25° 45°					
CE CCC CQC IP65					

Mounting Dimension



ACCESSORIES



Anti-glare accessory



Woven Lens(wide beam)

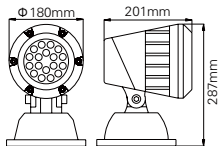


Elliptical Spread Lens



colour filter

LED SPOT LUMINARE



Die-casting aluminum housing, frame and toughened flat glass are fully gasketed with high quality solid silicon gasket. IP65. Separate optic and power supply compartments for optimum heat dissipation. Patented optic design completed with high efficiency lens. Rational construction design for easy and convenient installation. Cree LED with 50000 hours. Project distance between 20 to 25m.DMX512 control system. Applicable:park,residential area,steps,path,plaza,and walking paths.

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610180036.301	18*2W	36W	AC220V	WHITE	3.04

15° 30° 45°



IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610180036.302	18*2W	36W	AC220V	RED	3.04

15° 30° 45°



IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610180036.303	18*2W	36W	AC220V	GREEN	3.04

15° 30° 45°



IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610180036.304	18*2W	36W	AC220V	BLUE	3.04

15° 30° 45°



IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610180036.305	18*2W	36W	AC220V	YELLOW	3.04

15° 30° 45°



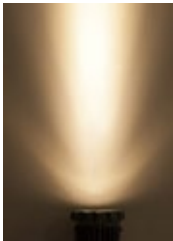
IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610180036.306	18*2W RGB	36W	AC220V	RGB	3.04

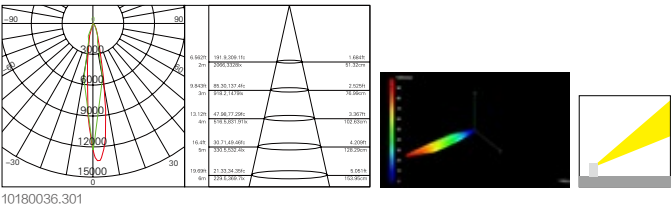
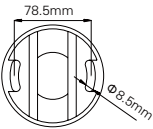
15° 30° 45°



IP65



Mounting Dimension



10180036.301

ACCESSORIES



Anti-glare accessory



Woven Lens(wide beam)

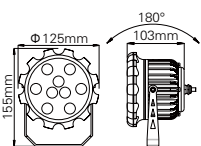


Elliptical Spread Lens



colour filter

LED SPOT LUMINARE



Die-casting aluminum housing,frame and toughened flat glass are fully gasketed with high quality solid silicon gasket.IP65. Patented optic design completed with high efficiency lens. Rational construction design for easy and convenient installation. Cree LED with 50000 hours. Project distance between 15 to 20m.DMX512 control system. Applicable:park,residential area,steps,path,plaza,and walking paths.

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610125009.251	9*1W	9W	AC220V	WHITE	1.03

15° 25° 45°



IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610125009.252	9*1W	9W	AC220V	RED	1.03

15° 25° 45°



IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610125009.253	9*1W	9W	AC220V	GREEN	1.03

15° 25° 45°



IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610125009.254	9*1W	9W	AC220V	BLUE	1.03

15° 25° 45°



IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610125009.255	9*1W	9W	AC220V	YELLOW	1.03

15° 25° 45°



IP65

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610125009.256	9*1W RGB	9W	AC220V	RGB	1.03

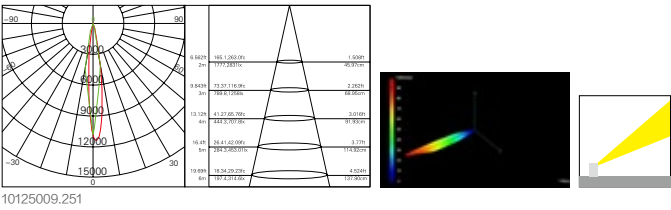
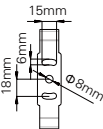
15° 25° 45°



IP65



Mounting Dimension



10125009.251

ACCESSORIES



Anti-glare accessory



Woven Lens(wide beam)



Elliptical Spread Lens



colour filter

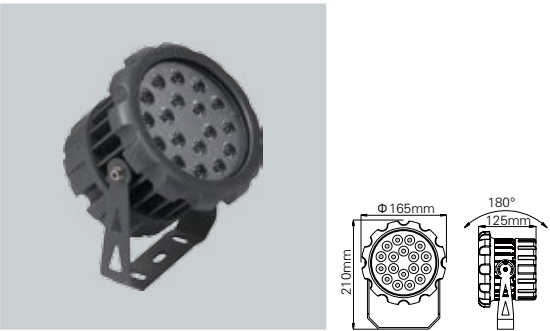
LED SPOT LUMINARE

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LED SPOT LUMINARE

Die-casting aluminum housing,frame and toughened flat glass are fully gasketed with high quality solid silicon gasket.IP65. Patented optic design completed with high efficiency lens. Rational construction design for easy and convenient installation. Cree LED with 50000 hours. Project distance between 20 to 25m.DMX512 control system. Applicable:park,residential area,steps,path,plaza,and walking paths.



Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610165018.251	18*1W	18W	AC220V	WHITE	2.25
15° 25° 45°					
CE CCC CQC IP65					

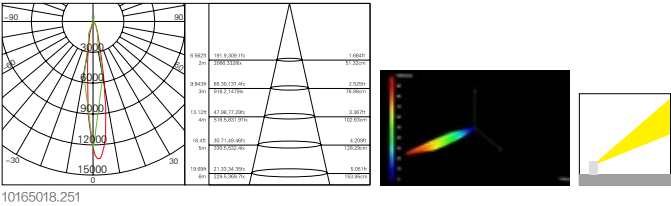
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610165018.252	18*1W	18W	AC220V	RED	2.25
15° 25° 45°					
CE CCC CQC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610165018.253	18*1W	18W	AC220V	GREEN	2.25
15° 25° 45°					
CE CCC CQC IP65					

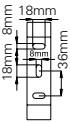
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610165018.254	18*1W	18W	AC220V	BLUE	2.25
15° 25° 45°					
CE CCC CQC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610165018.255	18*1W	18W	AC220V	YELLOW	2.25
15° 25° 45°					
CE CCC CQC IP65					

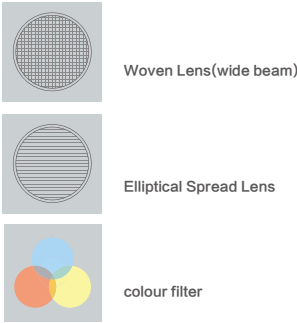
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610165018.256	18*1W RGB	18W	AC220V	RGB	2.25
15° 25° 45°					
CE CCC CQC IP65					



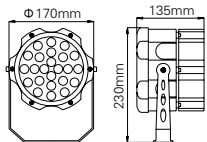
Mounting Dimension







ACCESSORIES











LED SPOT LUMINARE











Die-casting aluminum housing,frame and toughened flat glass are fully gasketed with high quality solid silicon gasket. IP65.Separate optic and power supply compartments for optimum heat dissipation. Patented optic design completed with high efficiency lens. Rational construction design for easy and convenient installation. Cree LED with 50000 hours. Project distance between 25 to 30m.DMX512 control system. Applicable:park,residential area,steps,path,plaza,and walking paths.





Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610170024.251	24W	24W	AC220V	WHITE	3.29
15° 25° 45°					
    IP65					

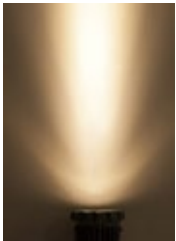
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610170024.252	24W	24W	AC220V	RED	3.29
15° 25° 45°					
    IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610170024.253	24W	24W	AC220V	GREEN	3.29
15° 25° 45°					
    IP65					

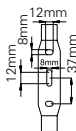
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610170024.254	24W	24W	AC220V	BLUE	3.29
15° 25° 45°					
    IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610170024.255	24W	24W	AC220V	YELLOW	3.29
15° 25° 45°					
    IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610170024.256	24W RGB	24W	AC220V	RGB	3.29
15° 25° 45°					
    IP65					



Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)

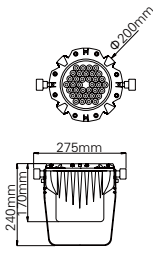


Elliptical Spread Lens











colour filter





LED SPOT LUMINARE











Die-casting aluminum housing,frame and toughened flat glass are fully gasketed with high quality solid silicon gasket. IP65.Separate optic and power supply compartments for optimum heat dissipation. Patented optic design completed with high efficiency lens. Rational construction design for easy and convenient installation. Cree LED with 50000 hours. Project distance between 35 to 40m.DMX512 control system. Applicable:park,residential area,steps,path,plaza,and walking paths.





Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610200036.251	36*1W	36W	AC220V	WHITE	5.4
15° 25° 45°					
    IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610200036.252	36*1W	36W	AC220V	RED	5.4
15° 25° 45°					
    IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610200036.253	36*1W	36W	AC220V	GREEN	5.4
15° 25° 45°					
    IP65					

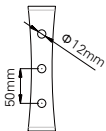
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610200036.254	36*1W	36W	AC220V	BLUE	5.4
15° 25° 45°					
    IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610200036.255	36*1W	36W	AC220V	YELLOW	5.4
15° 25° 45°					
    IP65					

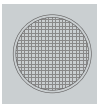
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610200036.256	36*1W RGB	36W	AC220V	RGB	5.4
15° 25° 45°					
    IP65					



Mounting Dimension



ACCESSORIES



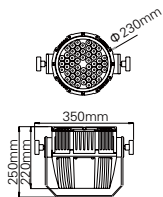
Woven Lens(wide beam)







Elliptical Spread Lens

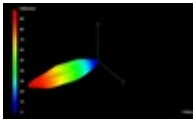
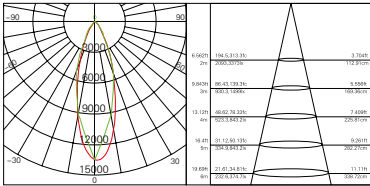






colour filter











Die-casting aluminum housing,frame and toughened flat glass are fully gasketed with high quality solid silicon gasket.IP65.Structure with separate compartments for optimum heat dissipation. Patented optic design completed with high efficiency lens. Rational construction design for easy and convenient installation. Cree LED with 50000 hours. Project distance between 35 to 40m.DMX512 control system. Applicable:park,residential area,steps,path,plaza,and walking paths.





Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610230054.251	54*1W	54W	AC220V	WHITE	7.03
15° 25° 45°					
    IP65					







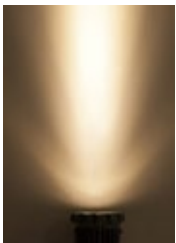
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610230054.252	54*1W	54W	AC220V	RED	7.03
15° 25° 45°					
    IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610230054.253	54*1W	54W	AC220V	GREEN	7.03
15° 25° 45°					
    IP65					

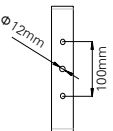
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610230054.254	54*1W	54W	AC220V	BLUE	7.03
15° 25° 45°					
    IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610230054.255	54*1W	54W	AC220V	YELLOW	7.03
15° 25° 45°					
    IP65					

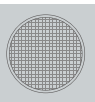
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610230054.256	54*1W RGB	54W	AC220V	RGB	7.03
15° 25° 45°					
    IP65					



Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)



Elliptical Spread Lens



colour filter



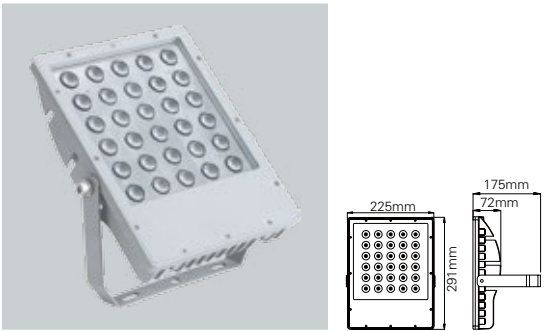
LED SPOT LUMINARE

Attractive outlook and unique design for flexible application. Easy but safe installation. Uniform and even light effect without shadow.



LED SPOT LUMINARE

Die-casting aluminum housing,frame and toughened flat glass are fully gasketed with high quality solid silicon gasket.IP65. Patented optic system with various beams for option .Rational construction design for easy and convenient installation. Finned optic housing for heat dissipation. Built-in high efficiency PWM AC driver for 110V~240V. Cree LED with 50000 hours.DMX512 control system. Applicable: high buiding,buiding facades,lanscape,park,plaza etc.



Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610225030.251	30*1W	30W	AC220V	WHITE	4.00
15° 25° 45°					
CE CCC CEC IP65					

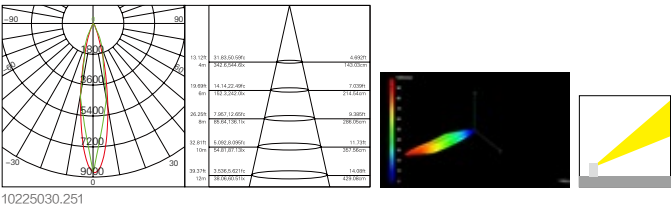
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610225030.252	30*1W	30W	AC220V	RED	4.00
15° 25° 45°					
CE CCC CEC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610225030.253	30*1W	30W	AC220V	GREEN	4.00
15° 25° 45°					
CE CCC CEC IP65					

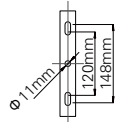
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610225030.254	30*1W	30W	AC220V	BLUE	4.00
15° 25° 45°					
CE CCC CEC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610225030.255	30*1W	30W	AC220V	YELLOW	4.00
15° 25° 45°					
CE CCC CEC IP65					

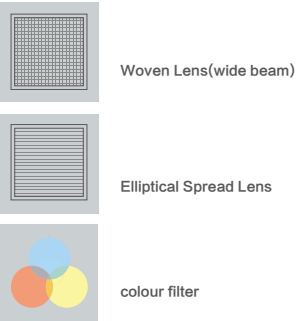
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610225030.256	30*1W RGB	30W	AC220V	RGB	4.00
15° 25° 45°					
CE CCC CEC IP65					



Mounting Dimension



ACCESSORIES



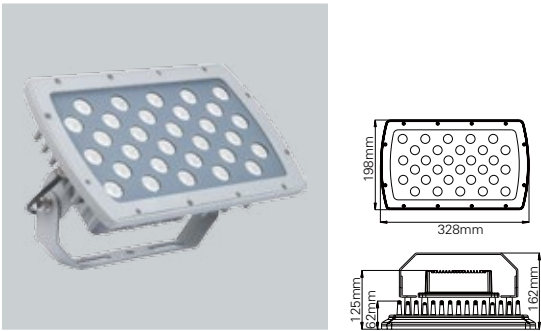
LED SPOT LUMINARE





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LED SPOT LUMINARE





Die-cast aluminum housing,frame and toughened flat glass are fully gasketed with high quality solid silicon gasket.IP65.Patented optic system with various beams for option. Rational construction design for easy and convenient installation. Honeycomb optic housing for heat dissipation. Built-in high efficiency PWM AC driver for 110V~240V. Cree LED with 50000 hours.DMX512 control system. Applicable: high buiding,buiding facades,lanscape,park,plaza etc.











Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610328030.251	30*1W	30W	AC220V	WHITE	4.30
15° 25° 45°					
   	IP65				

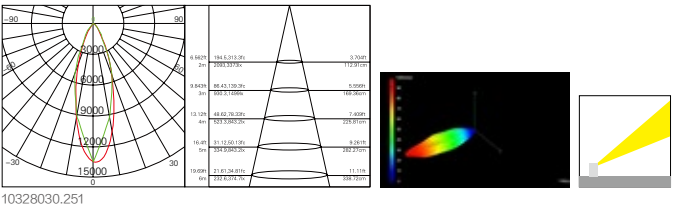
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610328030.252	30*1W	30W	AC220V	RED	4.30
15° 25° 45°					
   	IP65				

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610328030.253	30*1W	30W	AC220V	GREEN	4.30
15° 25° 45°					
   	IP65				

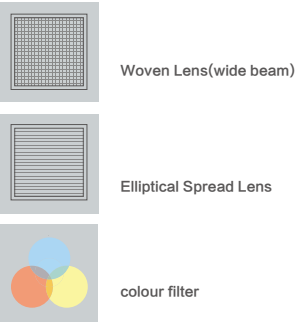
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610328030.254	30*1W	30W	AC220V	BLUE	4.30
15° 25° 45°					
   	IP65				

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610328030.255	30*1W	30W	AC220V	YELLOW	4.30
15° 25° 45°					
   	IP65				

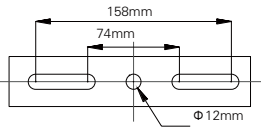
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610328030.256	30*1W RGB	30W	AC220V	RGB	4.30
15° 25° 45°					
   	IP65				



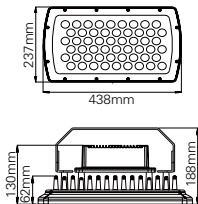
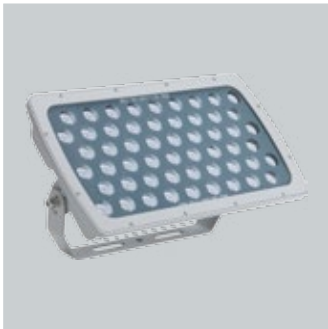
ACCESSORIES







Mounting Dimension

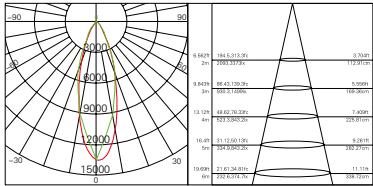






LED SPOT LUMINARE











Die-cast aluminum housing, frame are fully gasketed with high quality solid silicon gasket. IP65. Rational construction design for easy and convenient installation. Anodized and super durable thermoset power coat finish. Optic housing with special heat dissipation design. Cree LED with 50000 hours. DMX512 control system. Extensive light beam selection. Applicable: High building facades, landscape, park, plaza etc.





Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610438054.251	54*1W	54W	AC220V	WHITE	5.18
15° 25° 45°					
   					







Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610438054.252	54*1W	54W	AC220V	RED	5.18
15° 25° 45°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610438054.253	54*1W	54W	AC220V	GREEN	5.18
15° 25° 45°					
   					

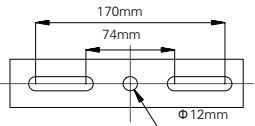
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610438054.254	54*1W	54W	AC220V	BLUE	5.18
15° 25° 45°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610438054.255	54*1W	54W	AC220V	YELLOW	5.18
15° 25° 45°					
   					

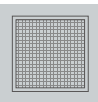
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610438054.256	54*1W RGB	54W	AC220V	RGB	5.18
15° 25° 45°					
   					



Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)

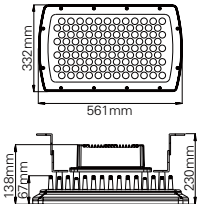


Elliptical Spread Lens







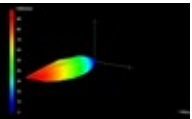
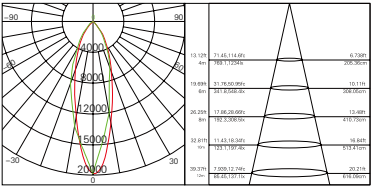
colour filter





LED SPOT LUMINARE











Die-cast aluminum housing, die cast frame are fully gasketed with high quality solid silicon gasket. IP65. Rational construction design for easy and convenient installation. Anodized and super durable thermoset power coat finish provide superior resistance to corrosion and weathering. Optic housing with special heat dissipation design. Cree LED with 50000 hours. DMX512 control system. Extensive light beam selection. Applicable: High building facades, landscape, park, plaza etc.





Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610561010.251	108*1W	108W	AC220V	WHITE	11.36
15° 25° 45°					
   					







Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610561010.252	108*1W	108W	AC220V	RED	11.36
15° 25° 45°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610561010.253	108*1W	108W	AC220V	GREEN	11.36
15° 25° 45°					
   					

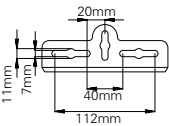
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610561010.254	108*1W	108W	AC220V	BLUE	11.36
15° 25° 45°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610561010.255	108*1W	108W	AC220V	YELLOW	11.36
15° 25° 45°					
   					

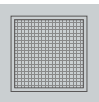
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610561010.256	108*1W RGB	108W	AC220V	RGB	11.36
15° 25° 45°					
   					



Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)



Elliptical Spread Lens



colour filter

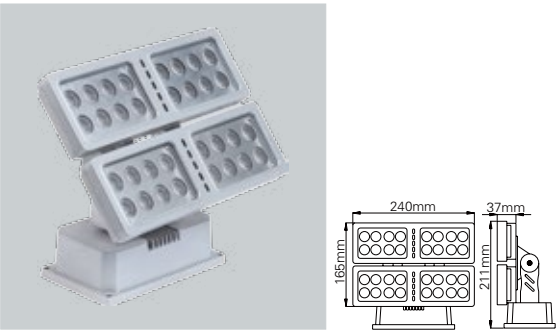
LED SPOT LUMINARE

Attractive outlook and unique design for flexible application. Easy but safe installation. Uniform and even light effect without shadow.



LED SPOT LUMINARE

Multi-head combination floodlight. Extrusion and die-casting aluminum combination frame. Die-casting aluminum housing, die cast frame and toughened flat glass. Patented optic system with various beams for option. Rational construction design for easy and convenient installation. Finned optic housing for heat dissipation. Built-in high efficiency PWM AC driver for 110V-240V. Cree LED with 50000 hours.DMX512 control system. Applicable: high buiding,buiding facades,lanscape,park,plaza etc.



Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610240032.251	32*1W	32W	AC220V	WHITE	2.81
15° 25° 45°					
CE CCC CEC IP65					

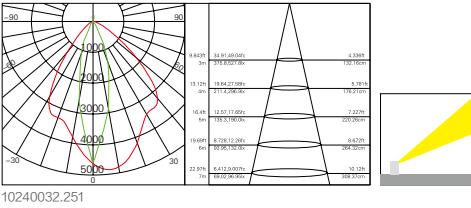
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610240032.252	32*1W	32W	AC220V	RED	2.81
15° 25° 45°					
CE CCC CEC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610240032.253	32*1W	32W	AC220V	GREEN	2.81
15° 25° 45°					
CE CCC CEC IP65					

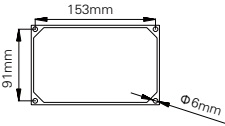
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610240032.254	32*1W	32W	AC220V	BLUE	2.81
15° 25° 45°					
CE CCC CEC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610240032.255	32*1W	32W	AC220V	YELLOW	2.81
15° 25° 45°					
CE CCC CEC IP65					

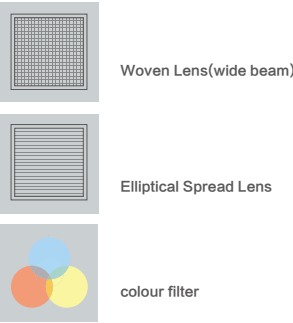
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610240032.256	32*1W RGB	32W	AC220V	RGB	2.81
15° 25° 45°					
CE CCC CEC IP65					



Mounting Dimension



ACCESSORIES



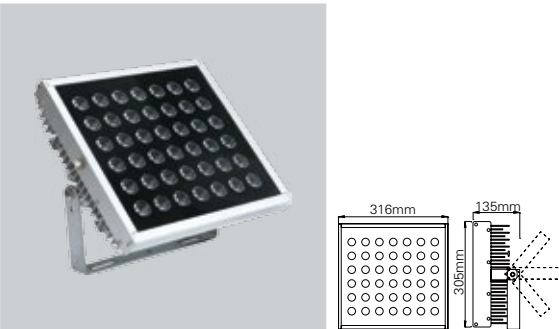
LED SPOT LUMINARE

Attractive outlook and unique design for flexible application. Easy but safe installation. Uniform and even light effect without shadow.



LED SPOT LUMINARE

Die cast aluminum housing and die casting aluminum end cap cover are fully gasketed with high quality solid silicon gasket.IP65. Rational construction design for easy and convenient installation. Anodized and super durable thermoset power coat finish. Finned optic housing for heat dissipation. High efficiency PMMA Fresne optic lens, with uniform lighting effect and no shadow. Cree LED with 50000 hours.DMX512 control system. Project distance between 6m to 40m. Applicable: High building facades, landscape, park,plaza ect.



Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610316010.061	42*2W	100W	AC220V	WHITE	7.02
6° 15° 25°					
CE CCC CEC IP65					

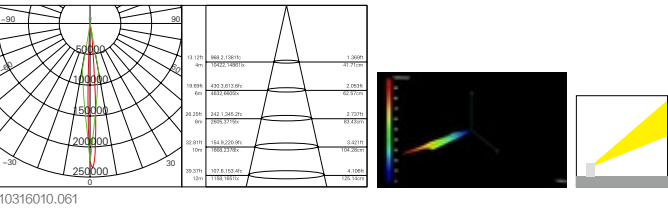
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610316010.062	42*2W	100W	AC220V	RED	7.02
6° 15° 25°					
CE CCC CEC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610316010.063	42*2W	100W	AC220V	GREEN	7.02
6° 15° 25°					
CE CCC CEC IP65					

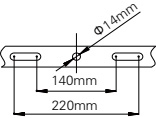
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610316010.064	42*2W	100W	AC220V	BLUE	7.02
6° 15° 25°					
CE CCC CEC IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610316010.065	42*2W	100W	AC220V	YELLOW	7.02
6° 15° 25°					
CE CCC CEC IP65					

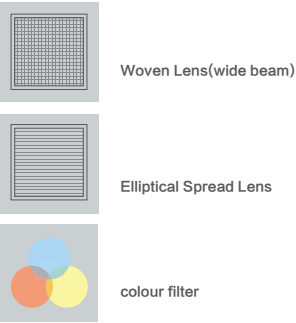
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610316010.066	100W RGB	100W	AC220V	RGB	7.02
6° 15° 25°					
CE CCC CEC IP65					



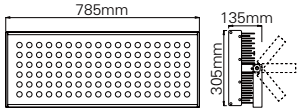
Mounting Dimension







ACCESSORIES











LED SPOT LUMINARE











Die-cast aluminum housing, die cast frame are fully gasketed with high quality solid silicon gasket.IP65.Rational construction design for easy and convenient installation. Anodized and super durable thermoset power coat finish. Cree LED with 50000 hours. Built-in high efficiency driver.DMX512 control system. extensive light beam selection. Applicable: High building facades , landscape, park,plaza ect.





Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610785025.061	108*2W	250W	AC220V	WHITE	11.8
6° 15° 25°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610785025.062	108*2W	250W	AC220V	RED	11.8
6° 15° 25°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610785025.063	108*2W	250W	AC220V	GREEN	11.8
6° 15° 25°					
   					

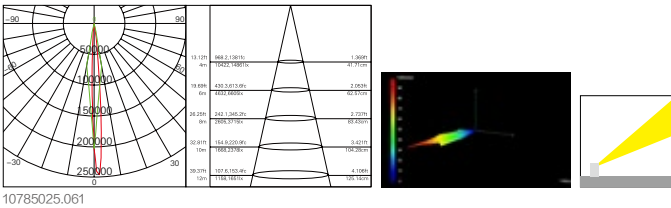
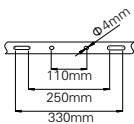
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610785025.064	108*2W	250W	AC220V	BLUE	11.8
6° 15° 25°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610785025.065	108*2W	250W	AC220V	YELLOW	11.8
6° 15° 25°					
   					

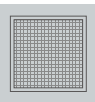
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610785025.066	250W RGB	250W	AC220V	RGB	11.8
6° 15° 25°					
   					



Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)

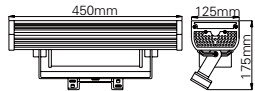


Elliptical Spread Lens











colour filter





LED SPOT LUMINARE











Die-cast aluminum housing, die cast frame are fully gasketed with high quality solid silicon gasket.IP65.Rational construction design for easy and convenient installation. Anodized and super durable thermoset power coat finish provide superior resistance to corrosion and weathering. Optic housing with special heat dissipation design. Cree LED with 50000 hours. DMX512 control system.Extensive light beam selection. Applicable: High building facades , landscape,park,plaza etc.





Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610450048.301	48*1W	48W	AC220V	WHITE	4.35
15° 30° 45°					
   					

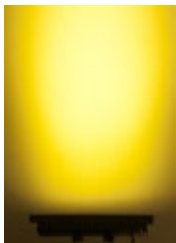
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610450048.302	48*1W	48W	AC220V	RED	4.35
15° 30° 45°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610450048.303	48*1W	48W	AC220V	GREEN	4.35
15° 30° 45°					
   					

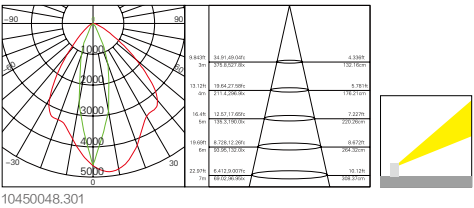
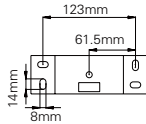
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610450048.304	48*1W	48W	AC220V	BLUE	4.35
15° 30° 45°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610450048.305	48*1W	48W	AC220V	YELLOW	4.35
15° 30° 45°					
   					

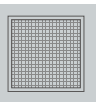
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610450048.306	48*1W RGB	48W	AC220V	RGB	4.35
15° 30° 45°					
   					



Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)

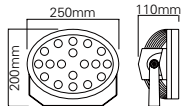


Elliptical Spread Lens







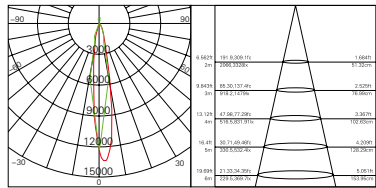
colour filter





LED SPOT LUMINARE











Die-cast aluminum housing, die cast frame are fully gasketed with high quality solid silicon gasket.IP65.Rational construction design for easy and convenient installation. Anodized and super durable thermoset power coat finish. Cree LED with 50000 hours. Built-in high efficiency driver.DMX512 control system. extensive light beam selection. Applicable: High building facades, landscape, park,plaza ect.





Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610190018.301	18W	18W	AC220V	WHITE	3.23
15° 30° 45°					
   					







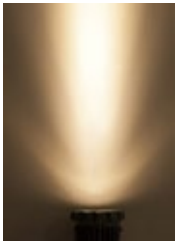
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610190018.302	18W	18W	AC220V	RED	3.23
15° 30° 45°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610190018.303	18W	18W	AC220V	GREEN	3.23
15° 30° 45°					
   					

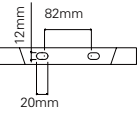
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610190018.304	18W	18W	AC220V	BLUE	3.23
15° 30° 45°					
   					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610190018.305	18W	18W	AC220V	YELLOW	3.23
15° 30° 45°					
   					

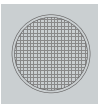
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78610190018.306	18W RGB	18W	AC220V	RGB	3.23
15° 30° 45°					
   					



Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)



Elliptical Spread Lens



colour filter

LED SPOT LUMINARE





LED UNDERWATER LUMINARE



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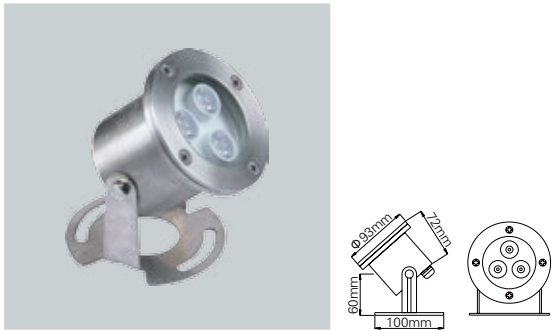


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Compact structure and attractive outlook,unique design. Easy but safe installation.Uniform and even light distribution.



Compact submersible projector for LED.316 stainless steel brushed polished body and ring. Clear tempered safety glass. Watertight thanks to silicon seal,IP68.stainless steel fastening crews. Easy to conceal even when conceived to be hidden from view. Remote transformer for safety of power supply. Applicable:lighting basins,fountain or area subject to submersion.



Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618093003.301	3*1W	3W	DC24V	WHITE	0.87
15° 30° 45°					
CE CCC CEC IP68					

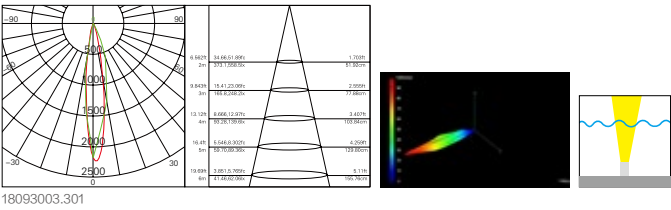
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618093003.302	3*1W	3W	DC24V	RED	0.87
15° 30° 45°					
CE CCC CEC IP68					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618093003.303	3*1W	3W	DC24V	GREEN	0.87
15° 30° 45°					
CE CCC CEC IP68					

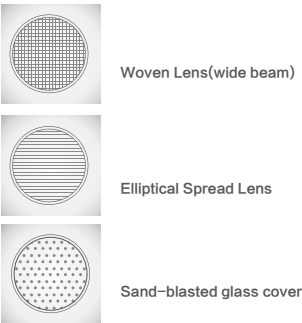
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618093003.304	3*1W	3W	DC24V	BLUE	0.87
15° 30° 45°					
CE CCC CEC IP68					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618093003.305	3*1W	3W	DC24V	YELLOW	0.87
15° 30° 45°					
CE CCC CEC IP68					

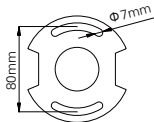
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618093003.306	3*1W RGB	3W	DC24V	RGB	0.87
15° 30° 45°					
CE CCC CEC IP68					



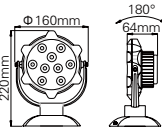
ACCESSORIES



Mounting Dimension



Compact structure and attractive outlook,unique design. Easy but safe installation.Uniform and even light distribution.



Compact submersible projector for LED,316 stainless steel brushed polished body and ring.Clear tempered safety glass. Waterproof structure with Finland pouring sealant,IP68. Stainless steel fastening crews.Easy to conceal even when conceived to be hidden from view.Remote transformer for safety of power supply.Applicable:lighting basins,fountain or area subject to submersion.

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618160009.301	9*1W	9W	DC24V	WHITE	1.24
15° 30° 45°					
CE CCC CEC IP68					

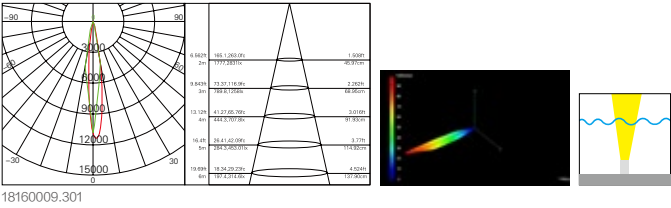
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618160009.302	9*1W	9W	DC24V	RED	1.24
15° 30° 45°					
CE CCC CEC IP68					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618160009.303	9*1W	9W	DC24V	GREEN	1.24
15° 30° 45°					
CE CCC CEC IP68					

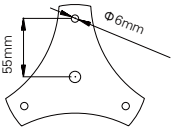
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618160009.304	9*1W	9W	DC24V	BLUE	1.24
15° 30° 45°					
CE CCC CEC IP68					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618160009.305	9*1W	9W	DC24V	YELLOW	1.24
15° 30° 45°					
CE CCC CEC IP68					

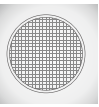
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618160009.306	9*1W RGB	9W	DC24V	RGB	1.24
15° 30° 45°					
CE CCC CEC IP68					



Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)



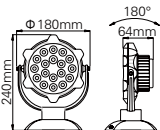
Elliptical Spread Lens



Sand-blasted glass cover



Compact structure and attractive outlook,unique design. Easy but safe installation.Uniform and even light distribution.



Compact submersible projector for LED.316 stainless steel brushed polished body and ring.Clear tempered safety glass.Waterproof structure with Finland pouring sealant,IP68.stainless steel fastening crews.Easy to conceal even when conceived to be hidden from view. Remote transformer for safety of power supply.Applicable:lighting basins,fountain or area subject to submersion.

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618180018.301	18*1W	18W	DC24V	WHITE	3.2
15° 30° 45°					
CE CCC CQC IP68					

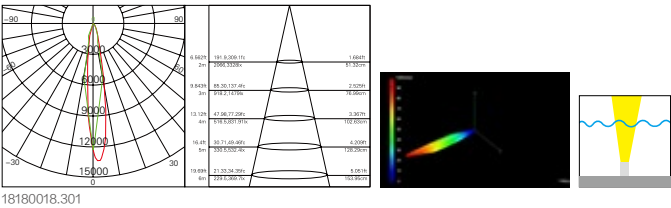
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618180018.302	18*1W	18W	DC24V	RED	3.2
15° 30° 45°					
CE CCC CQC IP68					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618180018.303	18*1W	18W	DC24V	GREEN	3.2
15° 30° 45°					
CE CCC CQC IP68					

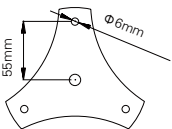
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618180018.304	18*1W	18W	DC24V	BLUE	3.2
15° 30° 45°					
CE CCC CQC IP68					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618180018.305	18*1W	18W	DC24V	YELLOW	3.2
15° 30° 45°					
CE CCC CQC IP68					

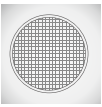
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78618180018.306	18*1W RGB	18W	DC24V	RGB	3.2
15° 30° 45°					
CE CCC CQC IP68					



Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)



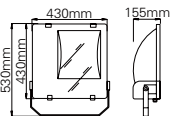
Elliptical Spread Lens







Sand-blasted glass cover

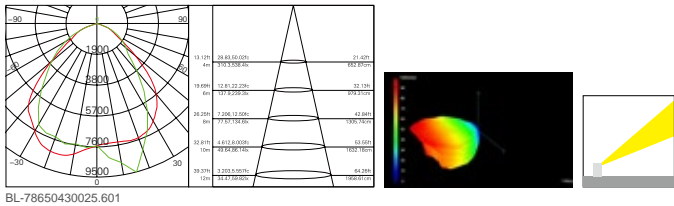


TRADITIONAL SPOT LUMINARE











Die casting aluminum housing and cover are fully gasketed with high quality solid silicon gasket,IP65.Two sizes available for choice. Anodized and super durable thermoset power coat finish. High efficiency aluminum reflector with precise lighting distribution to optimize lighting efficiency and purity. Extensive lighting beam selection.Applicable:building facades, landscape ,square or ad billboard ect.

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78650430015.601	150W E40	150W	AC220V	3000K	8.37
60°					
    IP65					

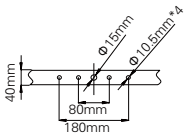


BL-78650430025.601

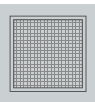
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78650430025.601	250W E40	250W	AC220V	3000K	8.37
60°					
    IP65					

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78650430040.601	400W E40	400W	AC220V	3000K	8.37
60°					
    IP65					

Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)

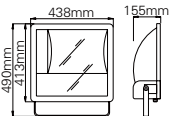


Elliptical Spread Lens







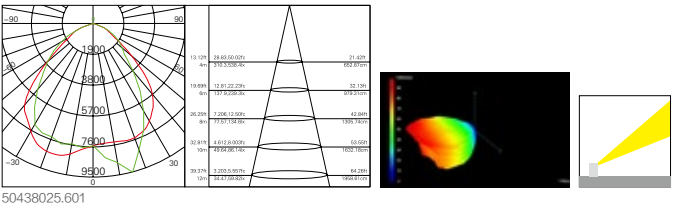
colour filter

TRADITIONAL SPOT LUMINARE







Die casting aluminum housing and cover are fully gasketed with high quality solid silicon gasket,IP65.Two sizes available for choice. Anodized and super durable thermoset power coat finish. High efficiency aluminum reflector with precise lighting distribution to optimize lighting efficiency and purity. Extensive lighting beam selection.Applicable:building facades, landscape ,square or ad billboard ect.

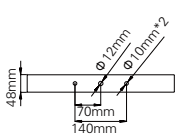
Model	Lamp	Power	Input Voltage	CCT	KG
BL-78650438025.601	250W E40	250W	AC220V	3000K	9.62
60°					
    IP65					



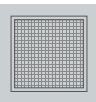
50438025.601
50438040.601

Model	Lamp	Power	Input Voltage	CCT	KG
BL-78650438040.601	400W E40	400W	AC220V	3000K	9.62
60°					
    IP65					

Mounting Dimension



ACCESSORIES



Woven Lens(wide beam)



Elliptical Spread Lens



colour filter