



RED GREEN BLUE WHITE 4 Color Mixing LED Landscape Light

LED Wave Length

- R =620-630 nm
- G =520-530 nm
- B =460-470 nm
- W =6000K

Optics

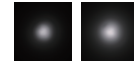


A23

L0115F038KT 15°

L0122F038KT 22°

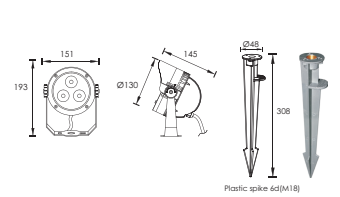
A23



15°

22°

Outer Dimensions



Material specifications

Housing	12" Die-casting dark grey powder coated aluminum. T=60-80μm. Adhesion of ISO class 1/ASTM class 4B
Light Window	Tempered glass. T=4mm
Cable gland	IP-68 PG-9 PVC
Lens	All-in-one optical lens. efficiency 85%
Bracket	Powder coated aluminum. T=2.5mm
Gasket	Tooling shaped seal
Power Cable	H05RN-F 5X0.5mm ² L=2.0m

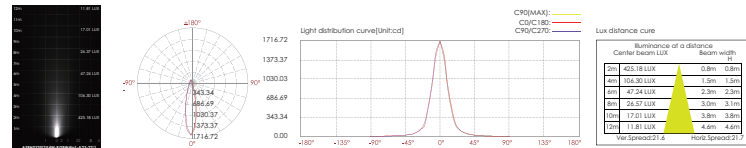
Housing color Option



RGBW colorful effect released

Basic	Secondary
Dark Grey RAL 7037	Silver Resistant Paint RAL 9006
	Sanded Black RAL 9005

Item	Light source	Lens	The manufacturer selected lens degree(°)B1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
A3H0320	3 x 4W RGBW 4in1	A23	22°	24V DC	583	14	410	07



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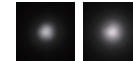


A23

L0115F038KT 15°

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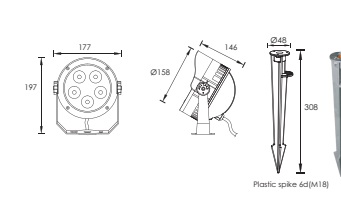
A23



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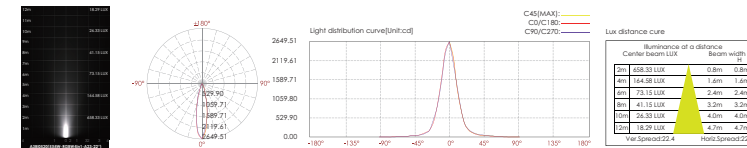
Housing color Option



RGBW colorful effect released

Basic	Secondary
Dark Grey RAL 7037	Silver Resistant Paint RAL 9006
	Sanded Black RAL 9005

Item	Light source	Lens	The manufacturer selected lens degree(°)B1/2	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
A3B0520	5 x 4W RGBW 4in1	A23	22°	24V DC	1309	32	602	07



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