



RED GREEN BLUE WHITE 4 Color in 1
LED Mixing Linear Wall Washer
4 Colors in one LED Solution



A6FA1220 A

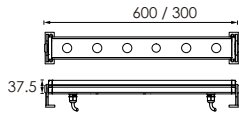
A6FA0620 A



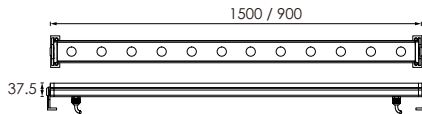
Outer Dimensions

Unit:mm

Low voltage input (24VDC)



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Material Specifications

Housing	Extruded aluminum,poder coated
Lens	Optical lens, efficiency≥85%
Light Window	Step tempered glass.T=3mm
Cable gland	IP68 PG-13.5 PA66
Gasket	Glass and housing are silicone sealed
LED	Prolight RGBW 4 IN1 LED
Operating temperature	-20°C~50°C
Bracket	12# Die-casting powder coated aluminum
Power Cable	Input : waterproof plug connector Output: waterproof socket connector 2XH07RN-F 5X1.0mm² L=0.25m

LED Wave Length

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

Optics



A24
L0115D038LK 15°



L0130D038LK LN

About lens for suitable for
RGBW Module type LED only



Adjustable beam direction

A24



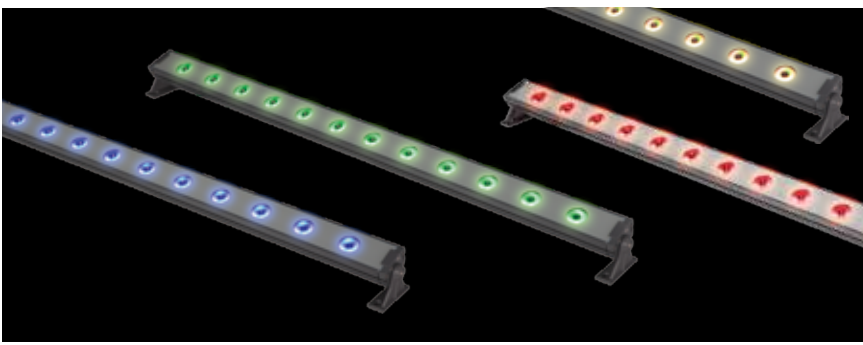
15°



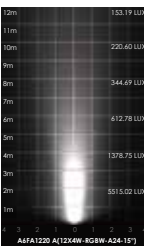
LN



Air Valve



Item	Light source	Lens	The manufacturer selected lens degree(°)θ1/2	Length L=(mm)	Input voltage(V)	Typical operating current(mA)	Typical consumption(W)	Typical luminance(lm)	IK rate
A6FA0620 A	6 LED RGBW 4in1	A24	15°/30°/LN	600 / 300	24V DC	R= 500 B=500 G=500 W=500	48	100lm/W	10
A6FA1220 A	12 LED RGBW 4in1	A24	15°/30°/LN	1500 / 900	24V DC	R= 1000 B=1000 G=1000 W=1000	96	100lm/W	10



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