

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



A6FA1220 A

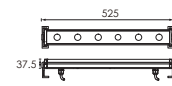
A6FA0620 A



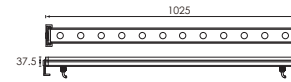
Outer Dimensions

Unit:mm

Low voltage input (24VDC)



A6FA0620 A



A6FA1220 A

Material Specifications

| | |
|-----------------------|--|
| Housing | Extruded aluminum, powder 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 | Proflight RGBW 4 IN1 LED |
| Operating temperature | -20°C~40°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

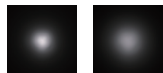


About lens for suitable for RGBW Module type LED only

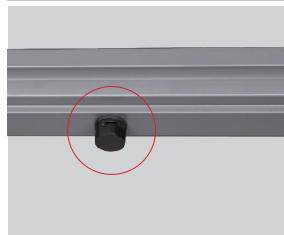


Adjustable beam direction

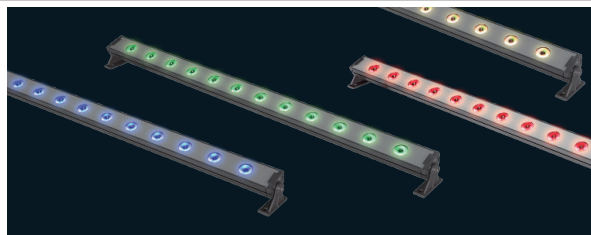
A24



15° 30°



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 | 6×6W RGBW 4in1 | A24 | 15° | 525 | 24V DC | R= 500 B=500 G=500 W=500 | 48 | 1755 | 05 |
| A6FA1220 A | 12×6W RGBW 4in1 | A24 | 15° | 1025 | 24V DC | R= 1000 B=1000 G=1000 W=1000 | 96 | 3523 | 05 |

