

### RZ0566MLA

Surface Mounted Linear Light With Die-casting Aluminum, Surface with White Polymer Coating Led 5W 350lm CRI80 24VDC L300mm 50.000h IP66

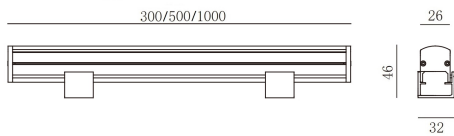


### RZ0866MLA

Surface Mounted Linear Light With Die-casting Aluminum, Surface with White Polymer Coating Led 8W 560lm CRI80 24VDC L500mm 50.000h IP66

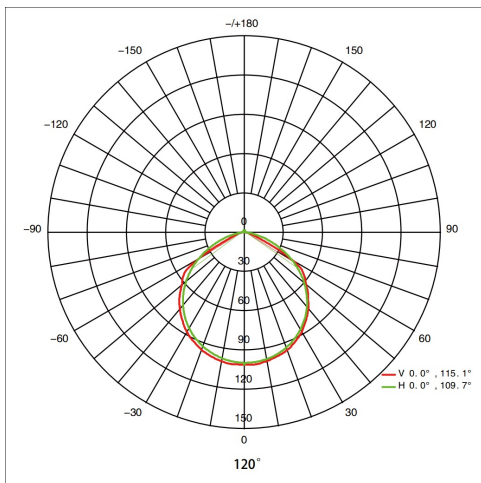
### RZ1566MLA

Surface Mounted Linear Light With Die-casting Aluminum, Surface with White Polymer Coating Led 15W 1050lm CRI80 24VDC L1000mm 50.000h IP66



### Description

LED linear luminaire for wall washer and LED video display application.  
 Housing: Die-casting Aluminum, Anti-Corrosion, surface with anodizing treatment and optimised for reduced accumulation of dirt, with a high level of weather resistance. Two mounting brackets for positioning as required: corrosion-resistant aluminium.  
 Luminaire head with Surface with White Polymer Coating, resist the impact and friction, has excellent rainwater clean ability.  
 Control gear: 2 cable entries. Through-wiring possible. [2-5] 2-pole terminal block.  
 LED module: High-power LEDs on metal-core PCB. Lens made of optical Polymethyl. Tender and soft light to perfectly present the object without black spot and dark area.  
 Constant current driver with PWM gray control installed inside, RGB gray level can reach to 65 degree equally, make the dynamic light-dimmer more soft, and the color richer.  
 DMX512 and Dimming driver can be optionally sold separately, Powerful interface adopts high reliable bus connect, all has the function of automatic addressing.  
 Protection mode IP66: dust-proof and water jet-proof.



### Technical data

Light source	LED SMD		
System Wattage	5W	8W	15W
Luminous flux	350lm	560lm	1050lm
Number of led lamp	18 Led	24 Led	48 Led
Luminous efficiency	70lm/w or option		
Colour Temperature	2700K, 3000K, 4000K, 6000K, [RGB]		
Colour Rendering Index	CRI>80, [CRI>90]		
Colour Deviation	SDCM<3		
Beam Angle	120°		
Rotation Angle	-		
Anti-glare Rating	-		
Service Lifetime	50.000 Hrs L80 B20 Ta35		
Ingress Protection	IP66		
Operation Voltage	24VDC		
Operation Temperature	-30°C ~ 50°C		
Frame	Aluminum		
Finishing	Sliver, Grey, Matt White, Matt Black or Option		
Lighting control (option)	Dali, 0-10V, Triac, Wireless, DMX512		



### Accessories

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### Notes

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