

LW-1108

WALL WASHER LIGHTS



ICON



IP66

Beam Angle Diagram

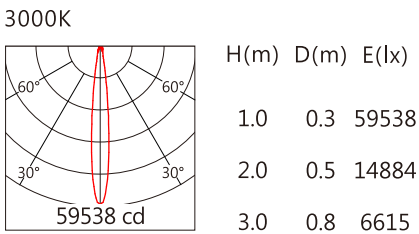


Performance Features

- Simple mounting structure, easy installation, ensuring safe and stable luminaire.
- The lamp body adopts high-strength, high-thermal-conductivity aerospace titanium-aluminum alloy for greater stability without installation restrictions.
- Supports non-continuous splicing, reducing installation difficulty and saving lamp cost.
- Highly consistent light color, with customized lenses for asymmetric light distribution and high light efficiency utilization.
- Uniform and soft brightness, flicker-free for mobile phone shooting.
- Wide washing area with small brightness difference between top and bottom of illuminated surface and excellent uniformity.

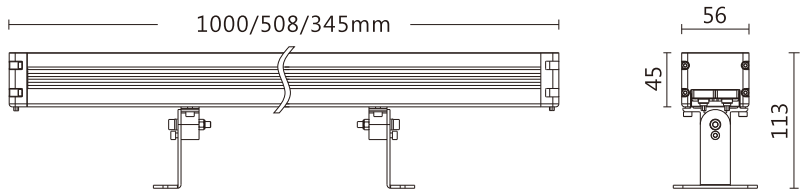
Light Distribution / Isolux Curve Diagram

- Light Source Specifications: OSRAM SSL80
- Beam Angle(50%): 11°X11°



Product Dimension Drawing

Unit:mm



Technical Specifications

Lamp type	LW-1108C		LW-1108S
LED Brand	OSRAM		
Number of LEDs	36 (Single color)		
System Power Consumption (MAX,±10%	72W		
Luminous Efficacy	70LM/W		
Gray Scale Level	65536		
Beam Angle	10°*60°		11°*11°
Power Supply Type	DC24V		
Range	-40℃~50℃ (Temperature) / 10%~95%RH (Humidity)		
Material (Main Body)	High-strength, high thermal conductivity aerospace-grade titanium-aluminum alloy		
Connection Cable Type	0.8mm²*2+0.2mm²*3 Optional waterproof connector		
Dimensions (Excluding Bracket)	1000*56*45MM		
Weight	≤2.8kg/m		
Number of Pixels	6/3/2/1		
Control Type	DMX512		
Protection Grade	IP66		
Service Life	≥50000 Hours		
Operating Environment	Outdoor		
Light Source Color	Luminous Flux		
3000K	5020lm		

Accessories

Unit:mm

