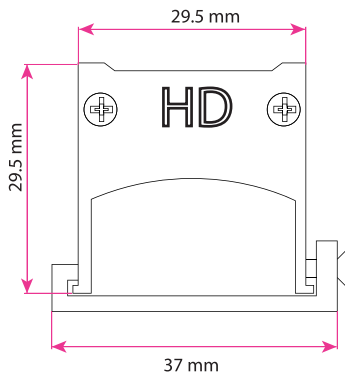


Product Features

- Slim profile.
- Simple cabling.
- No Shadow Gap in joint.
- Direct views.
- Flexible mounting capability.
- Outdoor-rated and UV-resistant.
- Various customization options including fixture length, color, and pixel configuration.
- Simple mounting support is applicable to the more extensive installation environment.



PHYSICAL

Body	Extruded Aluminium
Dimensions	L990mmxW29.5mmxH29.5mm
Finish	Powdear Coating
IP Rating	IP66

OPTICAL

Lamp	LED
Cover	PMMA Lens
Beam Angle	120°
Color Temp.	Mono Color, RGB, RGBW
LED Chip	Lumileds Philips
Color rendering i(Ra):	>82
Power factor (PF):	>0.9

ELECTRICAL

Power	13W
Controller	Switch Dali DMX
Input voltage	24V / 48V
Lamp life	50,000 h
Ambient Temp.	-25° C ~ 50° C
Ambient Humidity	-25% ~ +60%
PCB	Excellent heat conductivity aluminum coefficient of heat conductivity $\geq 2.0w/mk$
PCB Voltage protection	Reverse voltage protection
PCB Current Stabilization	Integrated current stabilization system

Ref.	Wattage	Voltage	Color Temp	Pixel/M	Control
HD-L17048	13W	24V 48V	Mono Color	/	On/Off
HD-L17048R	12W	24V 48V	RGB	8	DMX /SPI
HD-L17048RW	14W	24V 48V	RGBW	8	DMX / SPI
HD-L17048W2R	12W	24V 48V	RGB	16	DMX /SPI
HD-L17048W3RW	14W	24V 48V	RGBW	16	DMX / SPI
HD-L17048W4R	13W	24V 48V	RGB	40	DMX /SPI
HD-L17048W5RW	15W	24V 48V	RGBW	40	DMX / SPI