

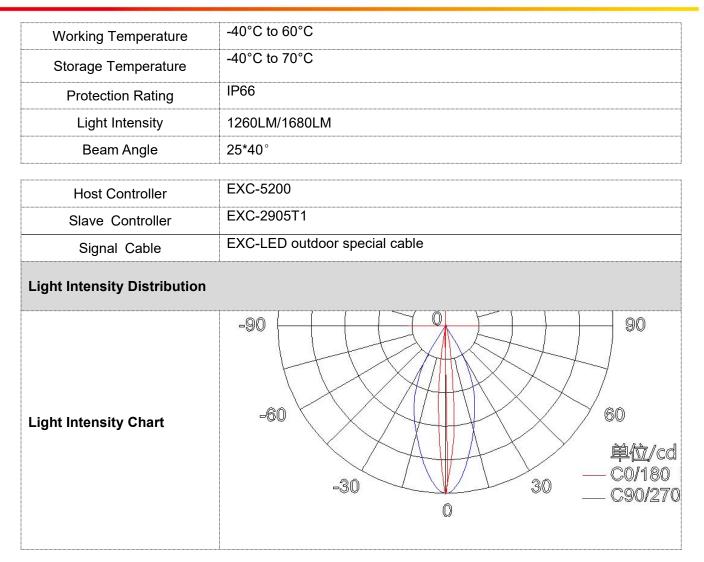
EXC-W35CBL Multi-pixel LED Wall Washer	
	Description
And a state of the	EXC-W35CBL series are high power outdoor landscape LED wall washer with high strength aluminum alloy housing by EXC-LED, can be used for accent lighting or flood lighting, such as building facade, bridge, stage, etc. Versatile length allows various options.
	Features
States and the second sec	 Cancel the knapsack; light,thin,and simple in design
Application Environment: Indoor Outdoor	 Patented comb-like convection design ensure better heat dissipation
	 Low thermal resistance path heat dissipation design
	• Design of unique waterproof and ventilation
	 Outdoor lighting protection and electrostatic discharge (ESD) protection design
	 Projection distance: 1-1.5m

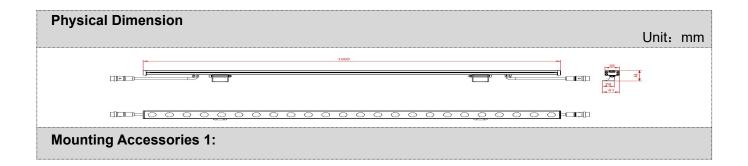
Basic Specifications	
Color Range	W(2200K-6500K)
Light Source	18/24 pcs LEDs
Working Voltage	DC 24V
Max. Power Consumption	18W/24W
Control	ON/OFF
Segment	1
Grey Scale	1
Source Life	50,000 h
RDM	Optional
LED chip Brand	Optional(Cree, OSRAM, Lumileds, Epistar, etc)
Housing	High Strength Aluminum
Cover	Tempered glass
Weight	0.9KG

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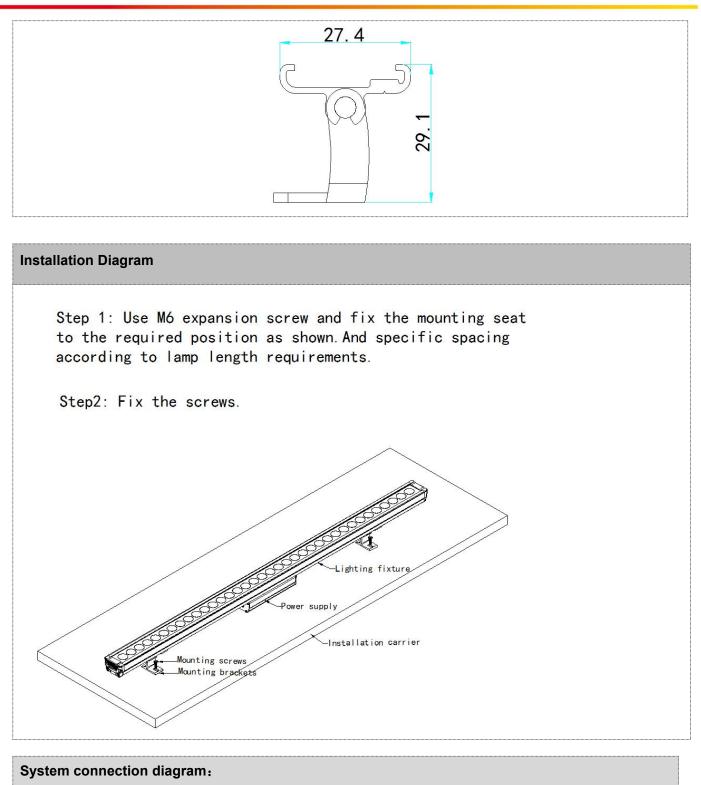






深圳市光明区凤凰街道塘家社区科农路589号爱克股份产业园1栋101 101. Building 1. EXC Stock Industrial Park, No. 589, Kenong Road, Tangjia Community, Fenghuang Street. Guangming District, Shenzhen Http://www.exc-led.com E-mail: exc@exc-led.com Tel: 4008-777-189





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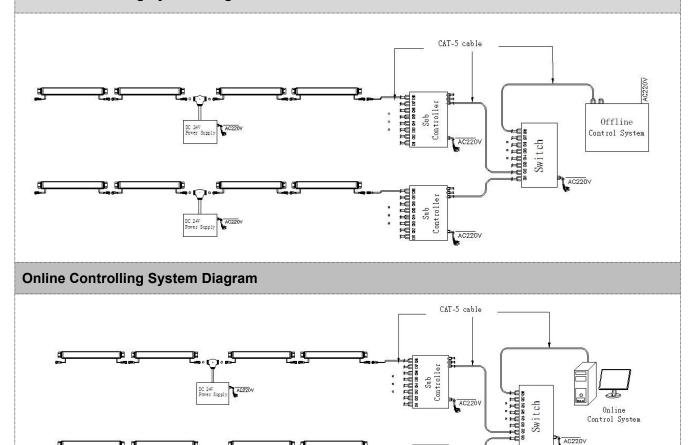
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- 1. Host controller should connect with slave controller. Working voltage for controllers are AC220V.
- 2. On-line main controller should connect with slave controller, on-line main controller and sub controller working voltage are AC220V.
- 3、 each sub-controller with 8 ports, with each port 512 pixels, supporting data converter, supports 100 meters ultra-long haul transmission.
- 4、 The CAT-5 e. cable distance should be within 100 meters between host controller and slave controller, between slave controllers and switch, etc.

Offline Controlling System Diagram



AAAAAAAAA meessaatasaaaa Sub Controller

AC220V

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DC 24V Power Supply



Accessories :		
1: Female and Male Connector(Connect to first dot light for signal transmission)		
Female Connector Male Connector		
10mm10mm		
2: Y Shape Connector(For power Distribution)		
Male Connector 350mm		
250mm Female Connector		
3: Interconnection Cable(1.3M,3M,5M is standard length)		
Female Connector Male Connector		
4: End Cap		
Male Connector Male Connector		