LN1211

BL Arealinear



Powerful, efficient, and engineered to deliver exceptional wall washing, grazing and architectural highlighting of exterior facades, signage, bridges and monuments. Vertically illuminate buildings with light projection in White or RGBW configurations, with an impressive output of up to 10260 lumens, in seven beam angle options. Durably constructed with anodized aluminum housing, shatter-resistant glass lens, weatherproof line voltage power cables, integral 100-277VAC power supply, dmx decoder, and two, 180° on board adjustable mounting brackets that allow for precise light distribution. Perfect for dynamic illumination of spatial envelopes in urban settings.

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

Up to 10260lm/unit

100-277VAC

Product Detail

















Liahtina

Lighting	Average Life	50,000 Hours				
	Controls	DMX, Bluetooth				
Electrical	Input Voltage	100-277VAC				
	Connections	17AWG, Copper conductors				
	Power Cord Length	1ft (0.3m), extendable				
Mechanical	DMX Cords Length	1ft (0.3m), extendable				
	Housing Construction	Black Aluminum Body, Tempered Glass Lens				
	Weight	11kg (24lb)				
	Mounting	Integrated 180° Adjustable Mounting Bracket				
Accessories	LN1211 PCH	Power Cable 3pin Connector (5FT, 15FT, 30FT)				
	LN1211 PCE	Power Cable Extension 3pin Connector (5FT, 15FT, 30FT)				
	LN1211 DMX 4PH	DMX Cable 4-Pin Connector (5FT, 15FT, 30FT)				
	LN1211 DMX 4PE	DMX Cable Extension 4-Pin Connector (5FT, 15FT, 30FT)				
	LN1211 DMX RT M4P	DMX Terminator 4-Pin Male Connector (120-ohm Resistor)				
Environmental	Ingress Protection	IP66				
	Certifications	ETL				
	Operating Temperature	-4°F to 122°F(-20°C to 50°C)				

108W

Maximum per series:

- 32 units(Signal)
- 10 units (Power)

Performance

CCT/Color		2200K	2700K	3000K	3500K	4000K	5700K	RGBW (3000K)	RGBW (4000K)
Power	W/unit	108							
Lumens	lm/unit	10260					37	80	
Efficacy	lm/W	95					3	:5	

Input Voltage

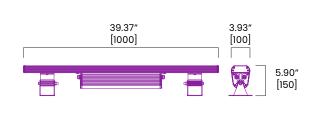
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Power

Ordering

Product Code	Series	CCT/Color	Beam Angle	
LN1211	-		_	-
		2200K	4°	
		2700K	8°	
		3000K	15°	
		3500K	25°	
		4000K	45°	
		5000K	60°	
		RGBW(3000K)	10°x30°	
		RGBW(4000K)		

Dimensions



BL LIGHTING

ILLUMINATE EVERYTHING

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Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty.

IP Rating

IP66

Designed & Assembled in North America.

Specifications subject to change without notice. Please refer to our website at bllighting.com for current technical data.

For more information BL LIGHTING catalog



