

## **AuraLine**





#### **Description:**

This outdoor linear wall sconce offers a perfect blend of modern design and durability, tailored for exterior spaces. Featuring a sleek, long silhouette, it delivers versatile lighting options—either indirect ambient illumination or direct lighting from the sides. Ideal for outdoor patios, pathways, or building facades, this fixture enhances your exterior with both style and functionality. Built to withstand the elements, the weather-resistant construction ensures longevity, while the minimalist design complements a variety of architectural styles. Easy to install and energy-efficient, it's the perfect addition to any outdoor lighting scheme.

Model: WLS

Input: AC90-250V, UL listed Meanwell CV led drive

Material: Acrylic + Metal

Lenght: 12", 16",24",32",36",39",48",59",71",79",95"

Wattage: 10w/12w/15w/18w/20w/22w/24w/30w/36w/40w/44w

CCT: 3000K/4000K/6000K

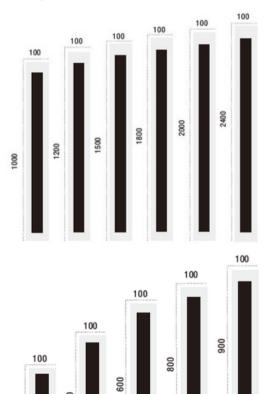
Installation: horizontal, vertical (Wall mounted) Light source: DC24V Ip65 waterproof LED Strip.

IP: Waterproof-IP65 Lifespan: 50000Hours. No Dimming: On/Off











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## **Specification**

#### **Optics**

It was powered by high efficiency waterproof LED strip assembled around the metal fixture/base inside the acrylic lighting panel

#### **Finish**

Strong metal, powder coated that comes standard in white and black.

#### **Electrical**

LED Driver It is powered by Class 2 high efficiency LED driver, with a single

120V or universal 100-277V, output 12V/24V/48V constant voltage

driver which is cULus or cETLus listed

Power Factor >0.9

Input Voltage Standard constant voltage drivers are cULus /cETLus and available

for 120V or universal voltage 120-277V AC.

Environment Outdoor IP65/Wet locations; Indoor dry/damp locations.

#### **Certificates**

CE,RoHS,cETLus listed

#### Mounting

The mounting bracket is integrated into the metal fixture for secure attachment to a 4-inch octagonal junction box, where the wiring system will be completed.

**Notes**: After the wiring is finished, apply adhesive around the metal base of the fixture to ensure water does not penetrate into the fixture base.

#### **LED SYSTEM**

CRI SMD led strip with a 80+ is standard. They have been

tested in accordance with IESNA LM-80 and the results

have shown L80 lumen maintenance greater than 50,000 hours

CCT Standard 3000K, 4000K and 6000K with a great color consistency.

Thermal

Management Waterproof led strip racting as the heat sink to maximize life.



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### **ORDERING TABLE:**

# EXAMPLE:WLB-A-12-10-3000K-BK

Model	Size	Watt	INPUT VAC	сст	DIM	Finish
WLS-A WLS-B WLS-C WLS-D	12" 16" 24" 32" 36" 39" 48" 59" 71" 79"	10W 12W 15W 18W 20W 22W 24W 30W 36W 40W	90-250 VAC	3000K 4000K 5000K	On/Off	White Black

A Series



**B** Series



C Series



D Series

