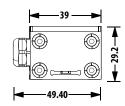
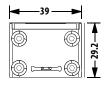


LW01 is designed to provide high quality illumination for columns and architectonic surfaces, with a variety of lens options that can be used for flood lighting, wall grazing, wall washing and accent lighting. With 24VDC input, one constant voltage power supply can load 7 meters in continuous length without brightness degradation from start to end.

#### Dimension





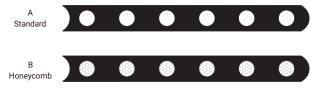
#### **Product Features**

- I. Structure with continuous illumination without any shadows or dark areas.
- II. DC24V Input, extend or combine length freely.
- III. Multiple lens options.
- IV. IP67, suitable for wet locations and has a protection rating of IK06.

### **Product Application**

Application areas: wall grazing, cove light, wall wash, residential, hospitality, restaurants, museums.

### **Cover Styles**















Pixel RGBW

DMX512





Ambient Temp

Class 3

IKO

#### **Technical Parameters**

Electrical	
Input Voltage	24V DC
Power Consumption	36W/m
Physical	
LED Count	18 LEDs/m

Min. Unit 6 pcs LEDs/ unit

Length optional 333 mm/666mm/1000mm

Housing Material Aluminum +Tempered Glass Cover

Output

LED Light SMD LED 3030

 Working Mode
 DMX (RS485)

 Pixel Quantity
 3 Pixels/m

 IC Chips
 UCS512

Optional Lens 20°. 30°. 40°. 10°x15°. 15°x25°

Lumen Maintenance 70,000 Hours L70 @ 25°C 50,000 Hours L70 @ 50°C

RGBW(3000K/4000K/6000K)

DMX (RS485)

3 Pixels/m

UCS512

7 M

20°, 30°, 40°, 10°x15°, 15°x25°

15°x40°

70,000 Hours L70 @ 25°C

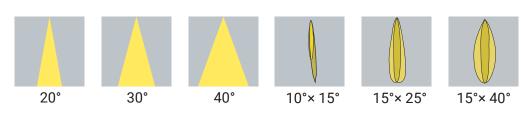
50,000 Hours L70 @ 50°C





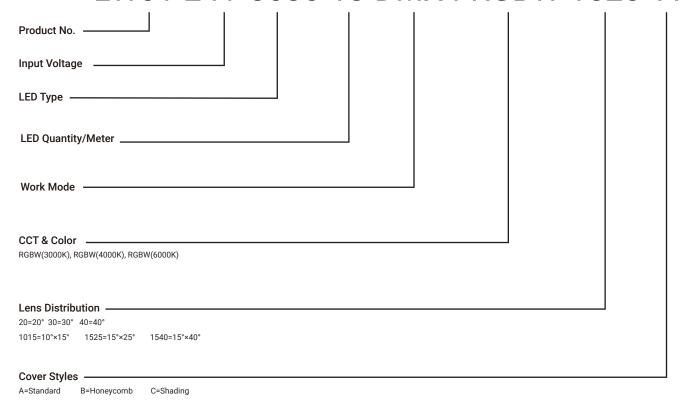
Max. Single Feed Length

### **Optional LENS Distribution**



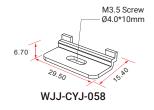
### **Model Encoding**

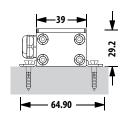
## LW01-24V-3030-18-DMX4-RGBW-1525- A

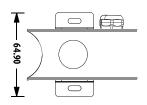


### **Mounting Optionals**

#### **Fixed Bracket**

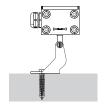


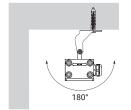


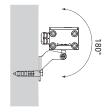


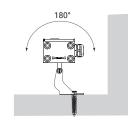
#### Adjustable Bracket









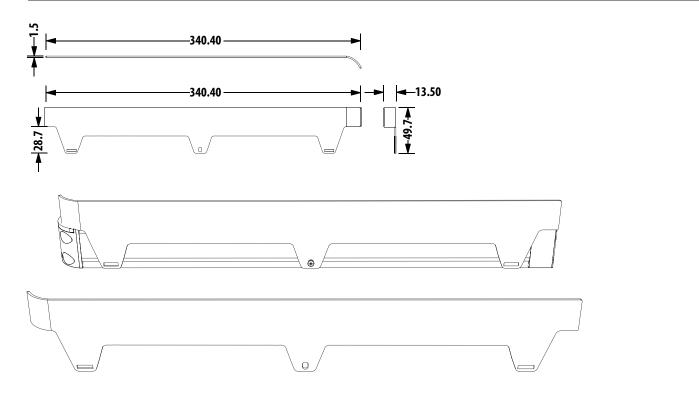




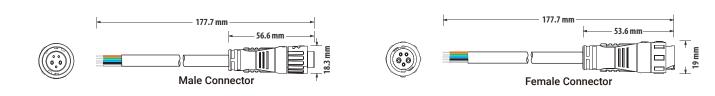
## **Splice Accessories**



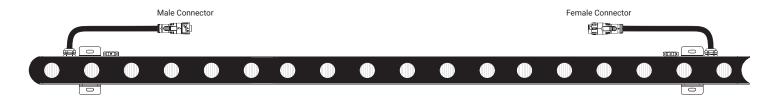
## **Shading Accessories**



## Length

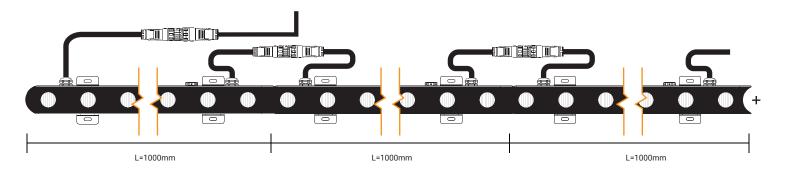


L=1000mm(18×LED) (36W)





Maximum Linking 7×L=7000mm(L=1000mm)



#### Connection

