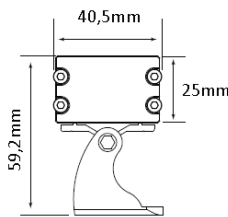
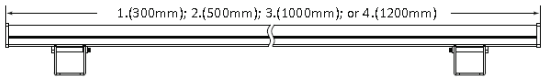


IP67 IK09



Length	Variable (see below)
Width	40.5mm
Height	59.2mm



Product Description

The linear wall washer is a compact, high-performance linear grazer luminaire combining technology and performance in a stylish design. Flush end cap to avoid water or dust stuck here. Highlighting surface textures and molding details. They deliver breakthrough optics, extremely consistent output all with the rugged reliability you've come to expect from this. Offers wide range of light output, light color options, and beam angles. Its streamlined design lets it blend seamlessly into the background.

Lamp

Light Source	: LED
CRI	: >80
Rated Life	: 30,000 HRs
Wattage	: 18W 24W 30W 36W
Beam Angle	: 25° 30°
CCT	: 3000K

Body

Color	: Black
Housing Material	: Extruded Aluminium 6063
Lens Material	: Clear or frosted tempered Glass
Hardware Material	: Stainless steel
Gasket Material	: Silicone
Surface Finish	: Anodized Oxidation

Length	: 500mm 1000mm (Variable)
Width	: 40.5mm
Height	: 59.2mm

Electric

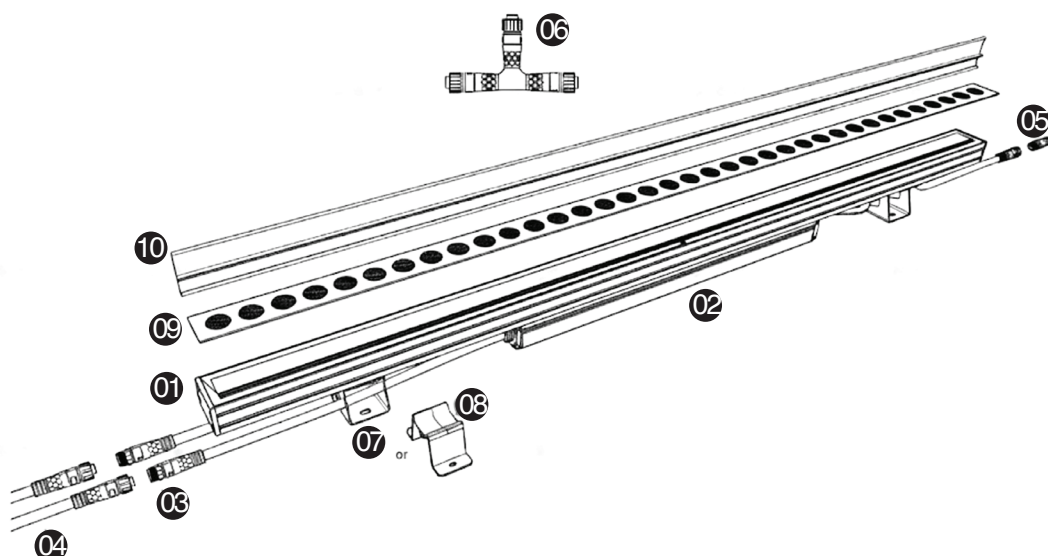
Voltage	: DC24V
Luminaire Efficacy	: 85 lm/W
Luminaire Efficacy RGB	: 40lm/W

Other

Protection	: IP67
IK rating	: IK08
Dimmable Option	: DMX DALI

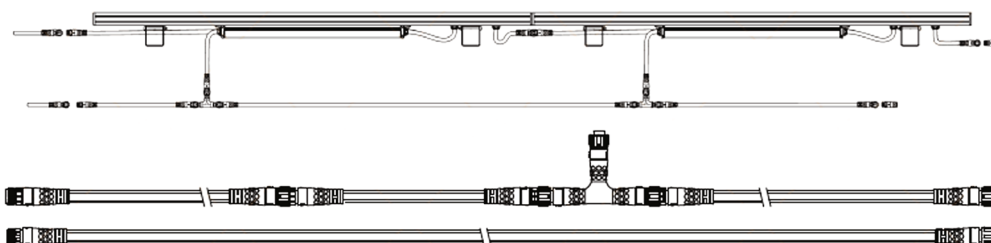


ACCESORIE



- | | | | |
|---------------------|---------------------|------------------|-----------------------|
| 01 Light Body | 02 Power | 03 Cables | 04 Joiner |
| 05 Cap Terminal | 06 T-connector | 07 Fixed Bracket | 08 Adjustable Bracket |
| 09 Honeycomb Louver | 10 Antiglare Sheild | | |

CABLES & JOIN



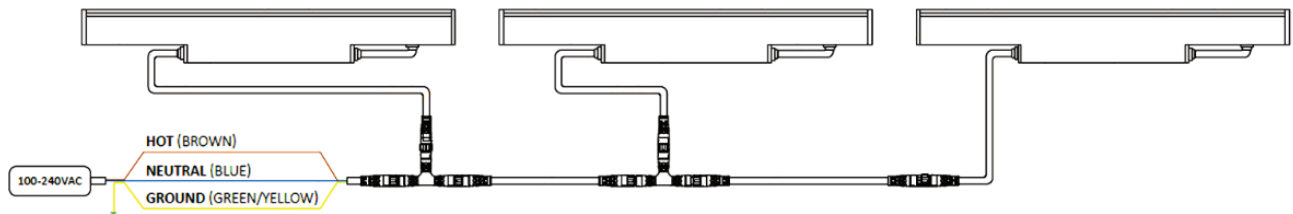
LENGTH: 30cm to 100cm (available in 1 ft increments) or 150cm;

CABLE COLOR: black or white (connectors are the same color as the specified cable color).
Suitable for dimming/data and non-dimming applications.

Power Supply and Electrical Installation (AC)

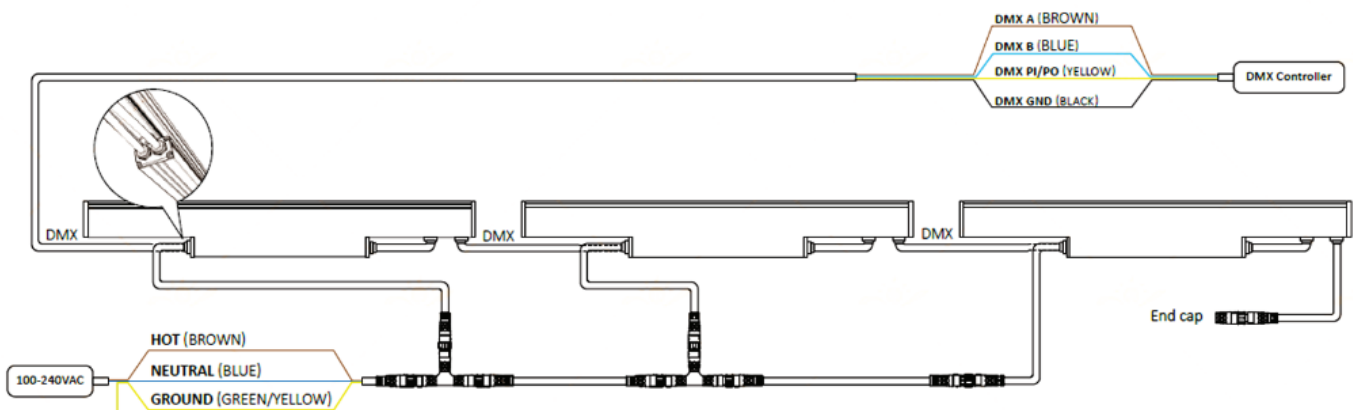
Single-color Constant Lighting Wiring Diagram (220V/AC):

In this setup, the light connects directly to the power supply. No additional control is required as it is a constant-on setup.



DMX512 Wiring Diagram (220V/AC):

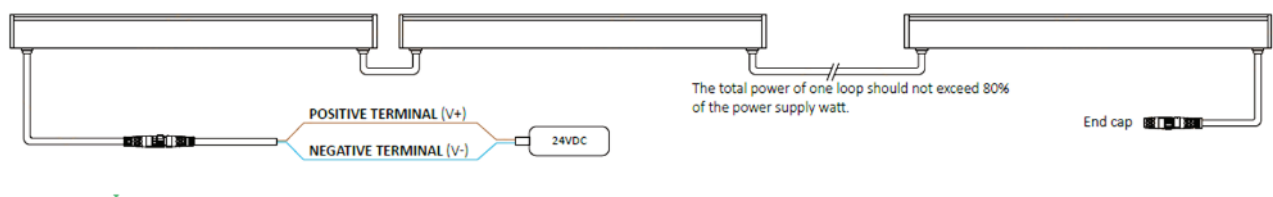
This connects the power line to the light fixture as described. The signal cable is connected from the controller's output to the fixture's DMX input (IN port). Multiple lights can be daisy-chained by connecting the DMX OUT of one fixture to the DMX IN of the next. Terminate the last fixture in the chain with a DMX terminator (120Ω resistor) to avoid signal reflection.



Power Supply and Electrical Installation (DC)

Single-color Constant Lighting Wiring Diagram (24V/DC):

In this setup, the light connects directly to the power supply. The total power of one loop should not exceed 80% of the power supply watt. No additional control is required as it is a constant-on setup.



DMX512 Wiring Diagram (24-48V/DC):

This connects the power line to the light fixture as described. The signal cable (3 wires for DMX, typically ground, data+, data-) is connected from the controller's output to the fixture's DMX input (IN port). Multiple lights can be daisy-chained by connecting the DMX OUT of one fixture to the DMX IN of the next. Terminate the last fixture in the chain with a DMX terminator (120Ω resistor) to avoid signal reflection.

