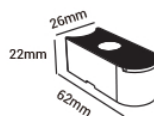


NEO36-WALLWASHER-Mono

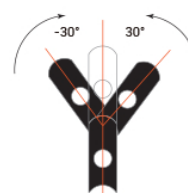


Dimension

L62*W26*H22mm



Bending



Product Features

- I. Flexible 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



A
Standard



B
Honeycomb



Ansi C78.377



SDCM<3



One Bin



Rating
IP67



5 Years Warranty



Ambient Temp.



Class 3



CE



IK06

Technical Parameters

Electrical

Input Voltage	24V DC
Power Consumption	24W/m

Physical

LED Count	18 LEDs/m
Min. Unit	6 pcs LEDs/ unit
Min. Unit Length	334 mm
Housing Material	Aluminum +Tempered Glass Cover

Output

LED Light	SMD LED 3535 >80
Max. Single Feed Length	4 M
Optional Lens	24°, 30°, 40°, 60°, 25°x45°, 30°x60°
Lumen Maintenance	70,000 Hours L70 @ 25°C 50,000 Hours L70 @ 50°C

Temperature Ranges

Installation	0°C to 50°C
Operating	-25°C to 50°C

Dependability

Warranty	5 Years Warranty
IP Rating	IP67

Optional Color

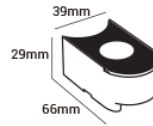
	2200K(2238±102K)
	2700K(2725±145K)
	3000K(3045±175K)
	3500K(3465±245K)
	4000K(3985±275K)
	4500K(4503±243K)
	5000K(5029±283K)
	6500K(6532±510K)
	Green(520-530nm)
	Blue (455-465nm)

NEO36-WALLWASHER-RGBW

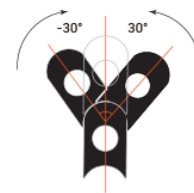


Dimension

L66*W39*H29mm



Bending



Product Features

- I. Flexible 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.



RGBW



Dimmable



Rating



5 Years Warranty



Ambient Temp.



Class 3



CE



IK06

Cover Styles



A
Standard



B
Honeycomb

Technical Parameters

Electrical

Input Voltage	24V DC
Power Consumption	36W/m

Physical

LED Count	18 LEDs/m
Min. Unit	6 pcs LEDs/ unit
Min. Unit Length	333 mm
Housing Material	Aluminum +Tempered Glass Cover

Output

LED Light	SMD LED 3030
Color	RGBW(3000K/4000K/6000K)
Working Mode	PWM
Max. Single Feed Length	2 M
Optional Lens	20°, 30°, 40°, 10°x15°, 15°x25° 15°x45°, 15°x60°
Lumen Maintenance	70,000 Hours L70 @ 25°C 50,000 Hours L70 @ 50°C

Temperature Ranges

Installation	0°C to 50°C
Operating	-25°C to 50°C

Dependability

Warranty	5 Years Warranty
IP Rating	IP67

Optional LENS Distribution



24°



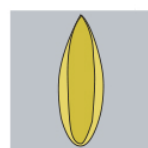
30°



40°



60°



25°×45°

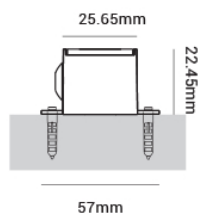
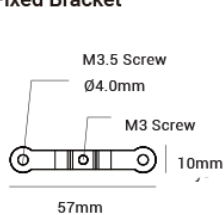


30°×60°

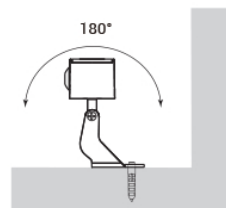
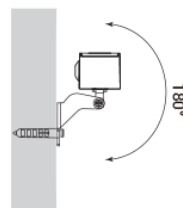
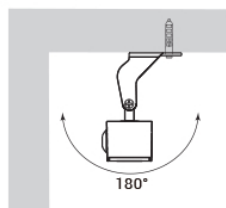
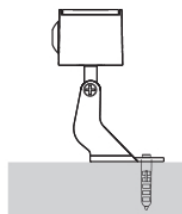
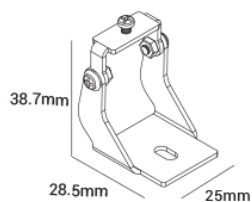
Model Encoding

Mounting Optionals

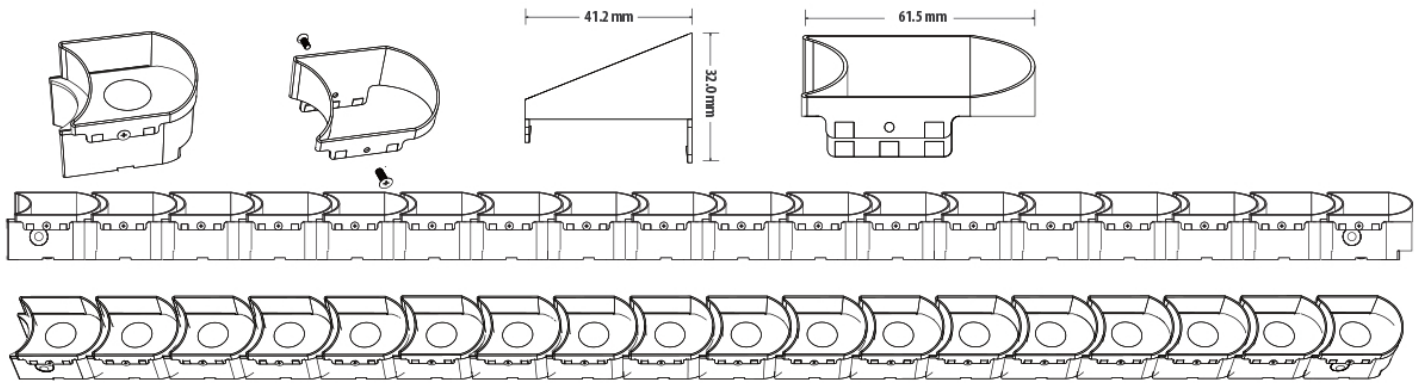
Fixed Bracket



Adjustable Bracket

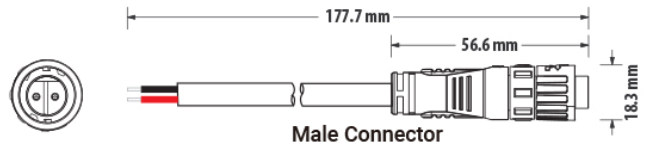
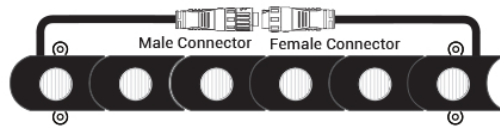


Shading Accessories

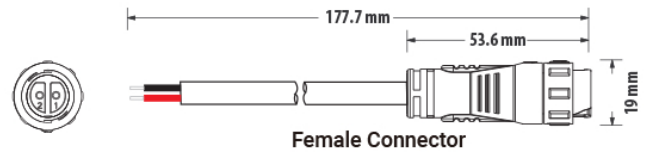


Available Custom Length

Min. L=333mm(6×LED) 6 Links (12W)



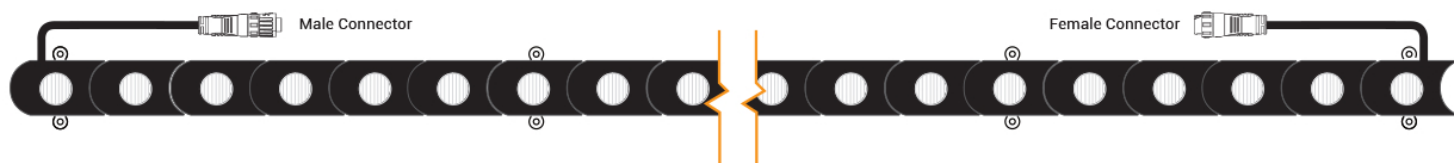
Length =666mm(12×LED) 12 Links (24W)



L=1000mm(18×LED) 18 Links (36W)



L=1333.3mm(24×LED) 24 Links (48W)



Maximum Linking 4×L=4000mm(L=1000mm)

