



### Features

- 40W LED Wall Washer Skyline
- 1000 meter in length with aluminium housing and tempered glass cover
- Mono colors & RGBW color with round and oval beam angles
- DMX512 control system to achieve gradual, transition, blinking and other dynamic effects

### Highlights

- High brightness with robust design
- Excellent heat dissipation
- Flexible base for angle adjustment
- Field installation friendly
- Cost effective

### Technical Specifications

Article Number	AB-ACE-WA-Bwxyz0*	
Product	LED type	SMD LED
	LED Die Source	CREE/ Others
	Beam angle	Round 10°/ 25°/ 30°/ 40°/ 60°
		Oval 10°x30°/ 10°x45°/ 10°x65°/ 20°x45°
	Color	2700K/ 3000K/ 4000K/ Red/ Green/ Blue/ Yellow/ RGBW
Environmental	Operating temperature	-35°C ~ 60°C
	Operating humidity range	10% ~ 90%RH
	Ingress protection	IP66
	LED lifetime	50,000 Hours
Power	Mains input	24VDC
	Power consumption maximum	48W
Physical	Housing	Aluminum
	Cover	Tempered Glass
	Dimensions (L x W x H)	1000mm x 62mm x 73mm
Control	Control system	DMX512/ Standard

\* Options :

w : Control system

A= DMX512

C= Standard

x : Color

A= 2700K, B= 3000K, C= 4000K, H= Red

J= Green, I= Blue, K= Yellow, 2= RGBW

y : LED Die Source

A= others

B= CREE

z : Beam angle

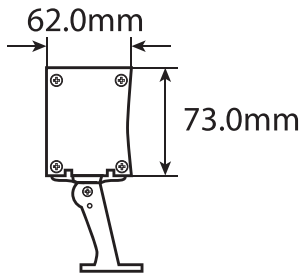
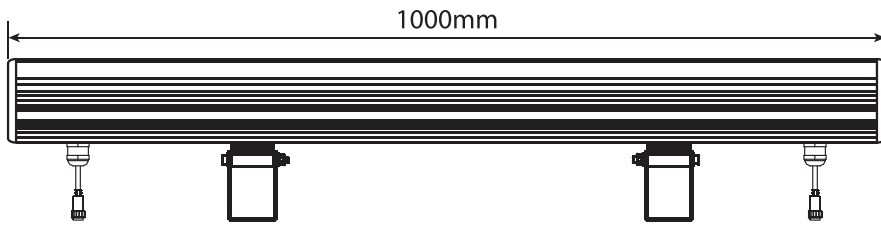
K= 10°, L= 25°, D= 30°, M= 40°, H= 60°

N= 10°x30°, J=10°x45°, P= 10°x65°, Q=20°x45°

All specifications are subjected to change without notice.

**Technical Drawing**

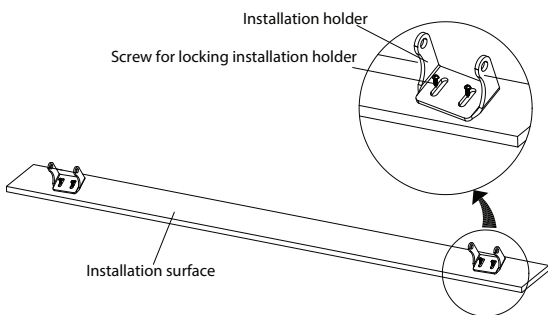
Unit : mm



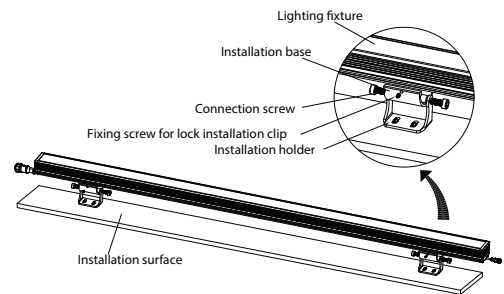
Side View

Tolerance for dimensions =  $\pm 2.5$ mm

**Installation Instruction - Screw Mounting**

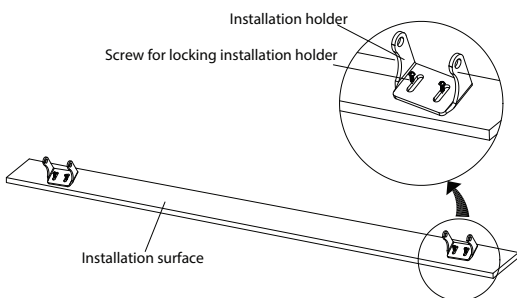


Step 1 :  
Fix M4 Screw on the installation holder and fasten it.

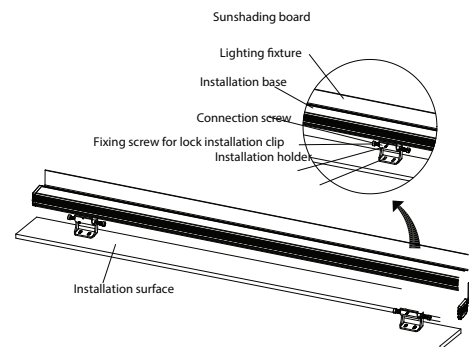


Step 2 :  
Fix Skyline with installation facade and holder. Use screws to fasten and adjust according to the preferred angle.

**Installation Instruction - Screw Mounting with Sunshading Board**



Step 1 :  
Fix M4 Screw on the installation holder and fasten it.



Step 2 :  
Fix Skyline with installation facade and holder. Use screws to fasten and adjust the sunshading board according to the preferred lighting angle.

All specifications are subjected to change without notice.