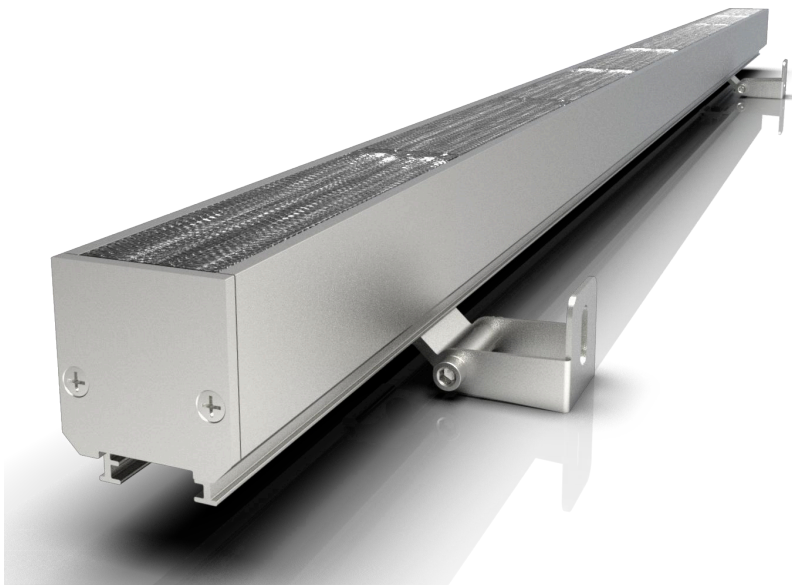




CRYSTAL LENS LED WALL WASHER





CRYSTAL LENS LED WALL WASHER

The LED wall washer light appearance is featured of concise industrial design and novel style. The secondary package LED light source is combined with secondary optical design to achieve a variety of performance, such as anti-glare, uniform wall washing effect and thus make it becomes suitable for various different applications.

Application length (mm)

Normally: 250 /500/1000

Other sizes can be customized

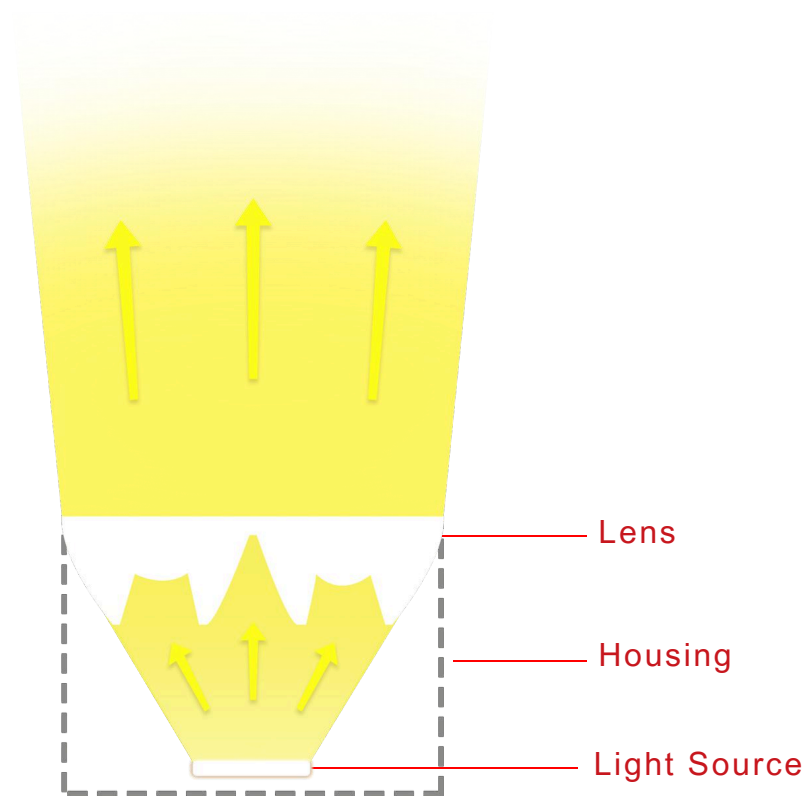
Application scenarios

B uilding body, building exterior wall

Bridge guardrails, overpasses
and other architecture lighting

SECONDARY OPTICAL DESIGN

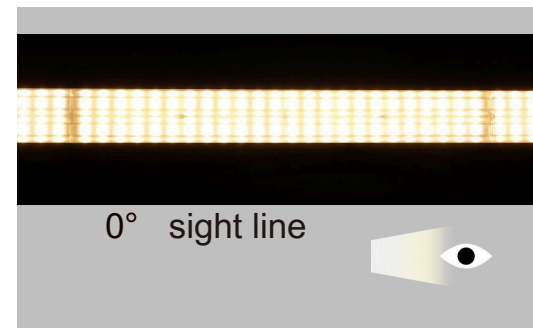
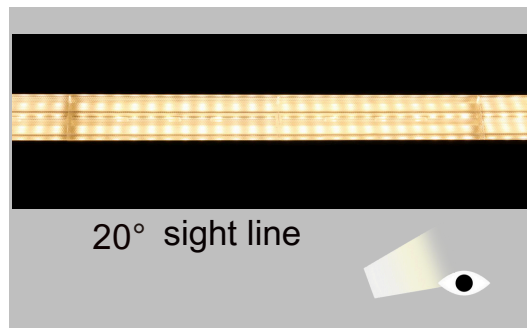
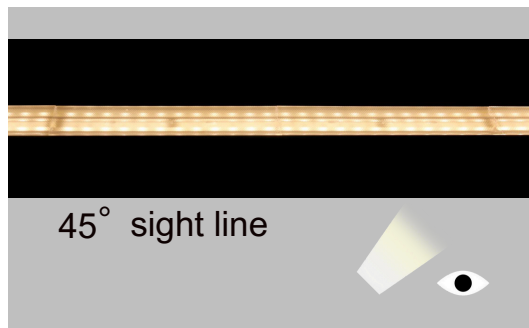
Anti-glare, uniform wall washing effect,
solve the problem of low area wall washing



Luminous angle diagram

ANTI-GLARE

Professional lens technology, effective anti-glare



UNIFORM WALL WASHING EFFECT

Professional lens technology, Uniform wall washing effect



Overall luminescence



No intergranular dark areas



Lighted status

Color change form, can be freely adjusted
by the control program



SOLVE THE LOW AREA WALL WASHING PROBLEM

CRYSTAL LENS LED WALL WASHER - RGBW

In case of any discrepancies, the actual lighting effect shall prevail

Traditional high power wall washer light

StarFlex Pty LTD

TEL: 1800862100

E-mail: sales@starflex.com.au

Add: 470 St Kilda Rd Melbourne 3004 Victoria Australia

MULTI-PIXEL DESIGN

4 PIXELS
PER METER

8 PIXELS
PER METER

12 PIXELS
PER METER

16 PIXELS
PER METER



LIGHT WEIGHT FOR IMPROVED SAFETY

More than **48%** lighter than traditional LED wall washer lights of the same power



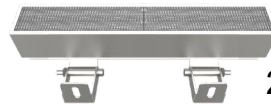
Reduce the weight of the wall

>> Firmly attached to the architecture

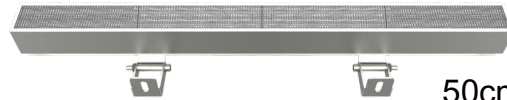
>> Increase the safety

SEGMENTED DESIGN VARIETY OF SPECIFICATION AND LENGTHS

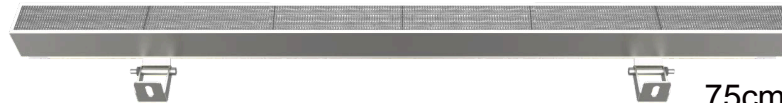
25cm module design, flexible to customize the length of the lamp, a wide range of applications



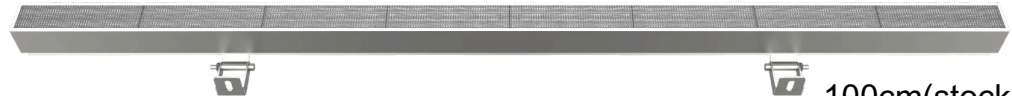
25cm



50cm



75cm



100cm(stock size)

Can be customized
12.5cm and more than
100cm special size

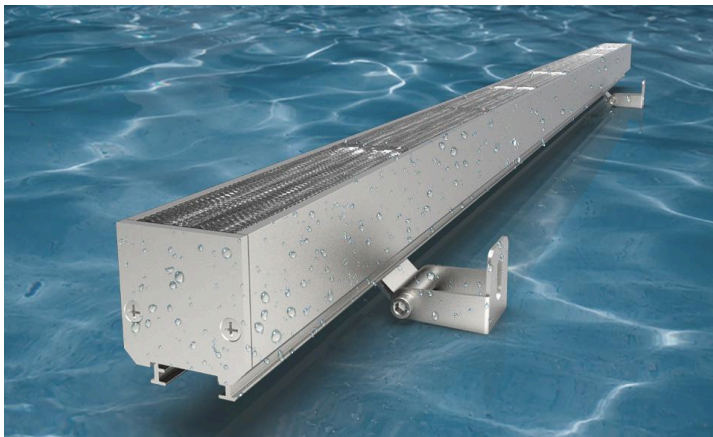


NO FEAR OF WATER OR FIRE

light source adopts patented double protection encapsulation technology



waterproof



Highest protection grade IP68



fireproof



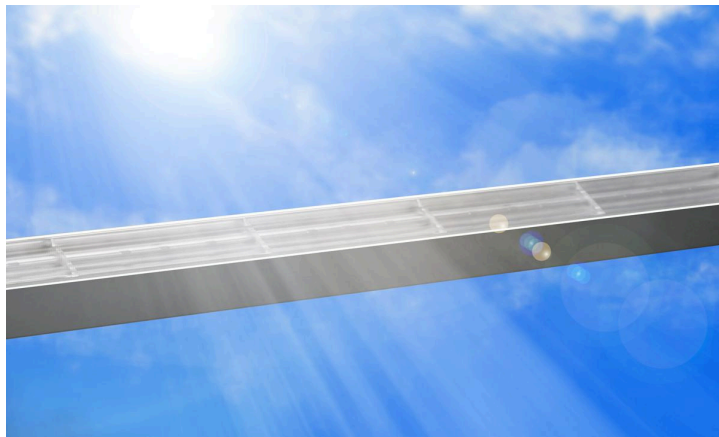
fireproof V-0, self-extinguished when leaves
the light source

NO FEAR OF EXTREME CLIMATE

light source adopts patented double protection encapsulation technology



Anti-UV



long time outdoor usage and will not automatically crack



Anti high-low temperature



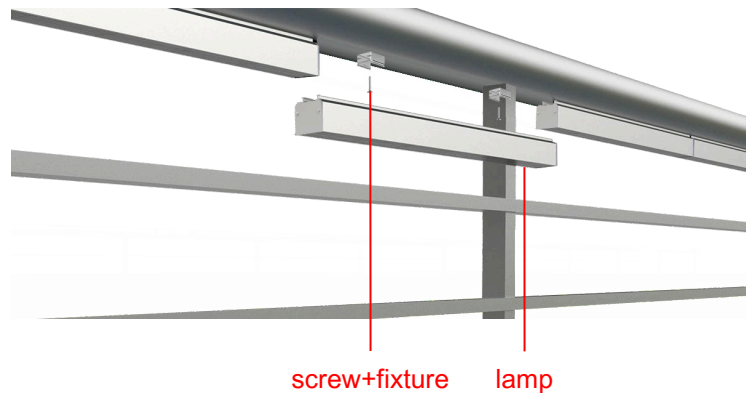
tolerate -40-55°C extreme temperature

VARIOUS FIXING METHOD

select different fixture according to different installation position

Method 1: Fixed Angle Installation

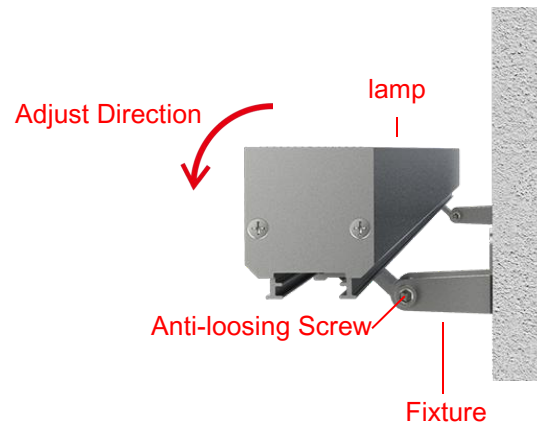
Once it's fixed, the angle can't be adjusted



*railing installation example

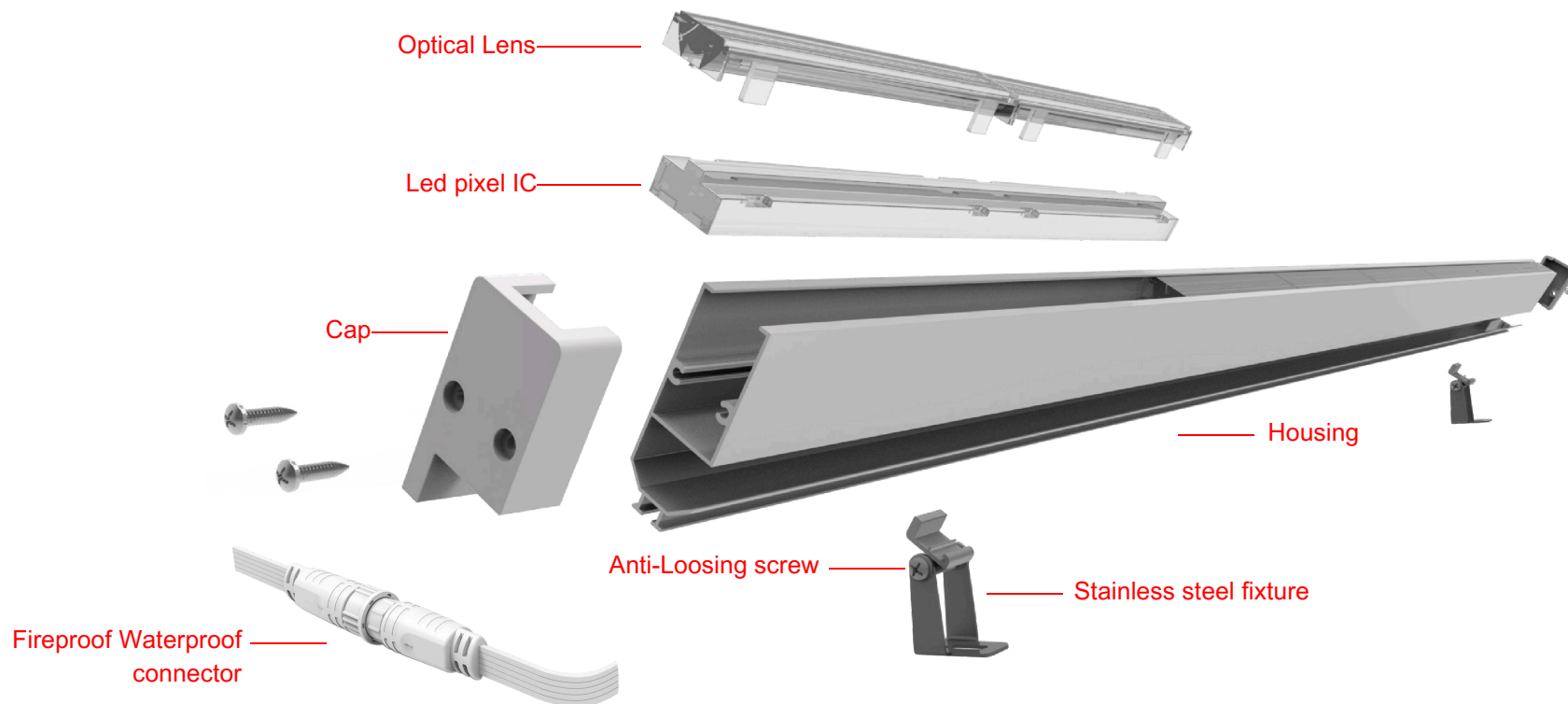
Method 2: Adjustable angle fixture installation

After fixing, the angle can be adjusted

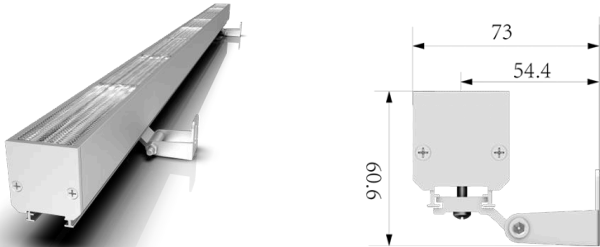
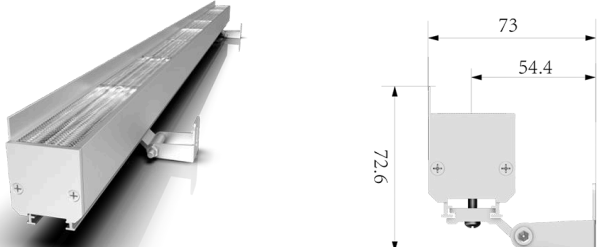


*wall installation example

RELIABLE PRODUCT DESIGN, SERIOUS MATERIAL SELECTION



SPECIFICATION (chart 1)

	XQY-40A-B	XQY-40A-B1
size design photo		

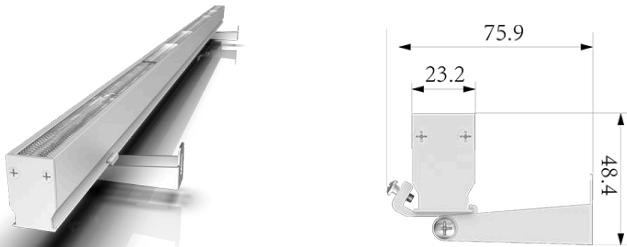
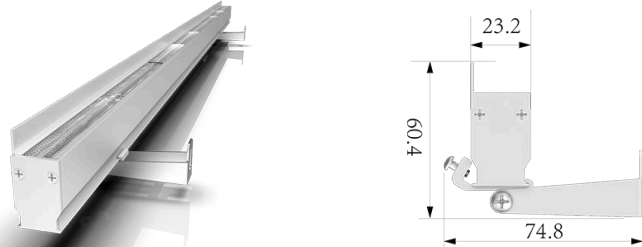
Model	Color	Voltage	Power	Encapsulation	Control	Pixel IC	Beam angle	Weight
XQY-40A	W	24V	18W	SMD	ON/OFF	/	20°X80°	≈1.3KG
	W	24V	24W	SMD	ON/OFF	/	20°X80°	≈1.3KG
	RGB	24V	18W	SMD	DMX512	4	25°X80°	≈1.3KG
	RGB+W	24V	24W	SMD	DMX512	4	25°X80°	≈1.3KG

SPECIFICATION (chart 2)

	XQY-14A-A	XQY-14A-B	XQY-14A-B1
size design photo			

Model	Color	Voltage	Power	Encapsulation	Control	Pixel IC	Beam angle	Weight
XQY-14A	W	24V	10W	SMD	ON/OFF	/	20°X80°	≈0.86KG
	W	24V	12W	SMD	ON/OFF	/	20°X80°	≈0.86KG
	RGB	24V	12W	SMD	SPI	8	30°X80°	≈0.86KG

SPECIFICATION (chart 3)

	XQY-14A-B3	XQY-14A-B4
size design photo		

Model	Color	Voltage	Power	Encapsulation	Control	Pixel IC	Beam angle	Weight
XQY-14A	RGB	24V	12W	SMD	DMX512	8	20°X80°	≈0.82KG
	W	24V	12W	SMD	DMX512	8	20°X80°	≈0.82KG
	RGB+W	24V	15W	SMD	DMX512	8	30°X80°	≈0.82KG