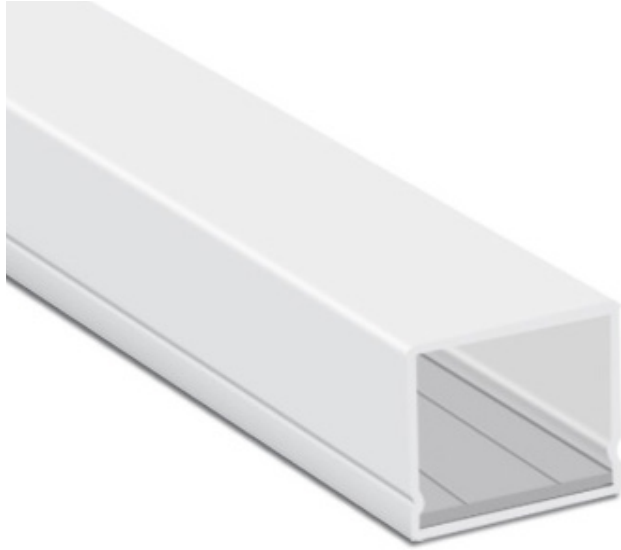


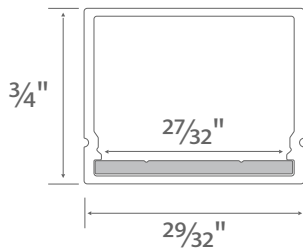
LED Aluminum Channel - WATERPROOF SQUA A 2319



Waterproof Squa A 2319 is ideal for exterior surface mounting of LED strip light. With fully covered diffuser, A 2319 is able to be installed in space where is exposed to wet conditions.

Features

- Waterproof.
- Customizable.
- Anodized finish.
- Surface mount.
- Covers and protect LED strip light.
- Manufactured with a patented frosted diffuser for maximum lumen output and wider beam distribution.



Specification

Length	94in
Internal width	0.80in
Finish	Silver
Diffuser	Milky
Material	Anodized Aluminum
Installation	Surface Mount
Accessories	End cap, Mounting

Models

Model No.	Finish Color	Diffuser Type	Dimension (L x W xH)	Application
A-2319-AL-8-M	Silver	Milky	94x0.91x0.76in	Indoor, Outdoor

Accessories (Sold Separately)

Mounting Accessories

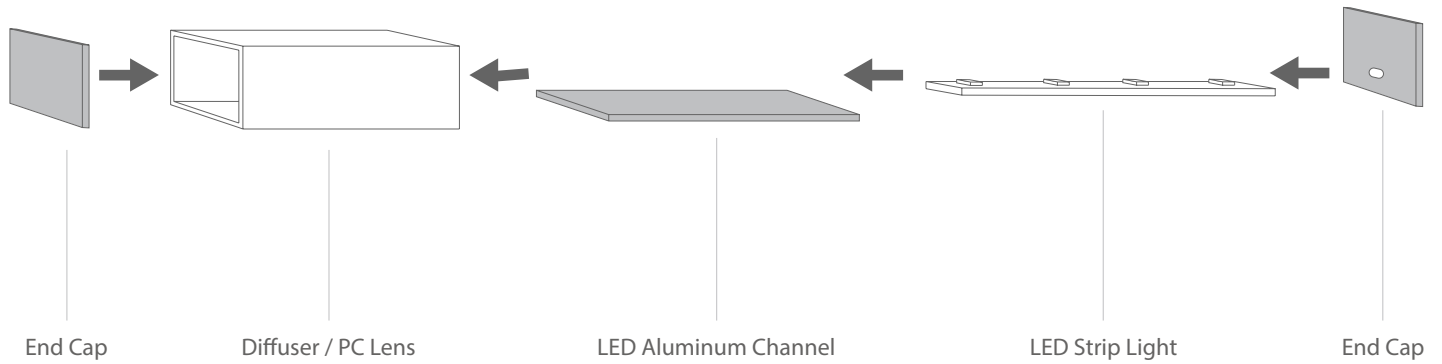


A 2319 End Caps
A-2319-EC



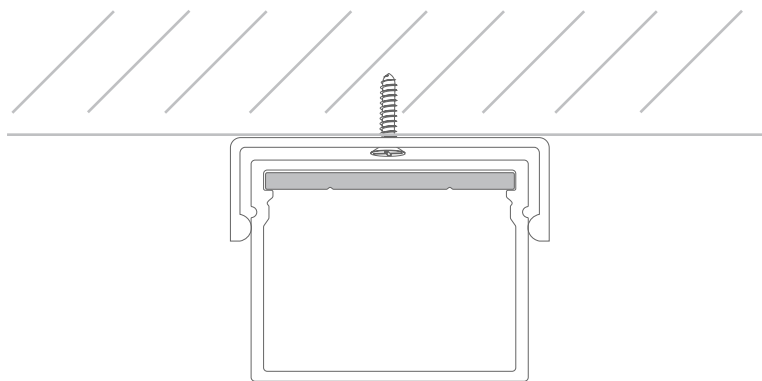
A 2319 Metal Clips
A-2319-PC

Installation Diagram











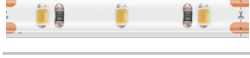




Mounting Options

Surface Mount



Surface mounting with Mounting Clips

Compatible LED Strip Lights

	Series	Model No.	Width	LED Quantity	Light Filling Level	Hotspots Level
	INFINITE	GL-3528-120-xxxxK-24V-IP20-CC	0.39in	34 LEDs/ft	Partial	No Hotspot
	ECO	GL-3528-112-xxxxK-xxV-IPxx	0.39in	34 LEDs/ft	Partial	No Hotspot
	PRO	GL-3528-240-xxxxK-24V-IPxx	0.39in	73 LEDs/ft	Full	No Hotspot
	LEGEND	GL-2835-240-xxxxK-24V-IPxx	0.39in	73 LEDs/ft	Full	No Hotspot
	NARROW	GL-3528-120-xxxxK-12V-IP20-5MM	0.2in	36 LEDs/ft	Partial	No Hotspot
	COB	GL-COB-480-xxxxK-24V-IP20	0.39in	145 LEDs/ft	Partial	No Hotspot
	TUNABLE WHITE	GL-2835-240-CCT-24V-IP20	0.39in	73 LEDs/ft	Full	No Hotspot
	FOR BREAD	GL-2835-60-2500K-12V-IP20-B	0.39in	18 LEDs/ft	Partial	Partial Hotspot
	FOR MEAT	GL-2835-60-2900K-12V-IP67-M	0.39in	18 LEDs/ft	Partial	Partial Hotspot
	RGB HIGH BRIGHT	GL-5050-60-RGB-xxV-IPxx	0.39in	18 LEDs/ft	Partial	Partial Hotspot
	RGB SUPER BRIGHT	GL-3535-120-RGB-24V-IPxx	0.39in	34 LEDs/ft	Partial	No Hotspot
	RGBW	GL-5050-96-RGB+xxxxK-24V-IP20	0.47in	29 LEDs/ft	Partial	Partial Hotspot
	RGB DIGITAL	GL-5050-60-DIG-12V-IPxx	0.39in	18 LEDs/ft	Partial	Partial Hotspot

Light Filling Level



Full



Partial

Hotspots Visible Level



No Hotspot



Partial Hotspot



Hotspot

Note:

We recommend to use two, or more, LED strips in a shallow channel that has internal width that is greater than .8in to prevent partial filling.

Note:

When LEDs are used with aluminum channel there may be hot spots. The more depth of a channel, and/or density of a LED, can help reduce visible hot spots