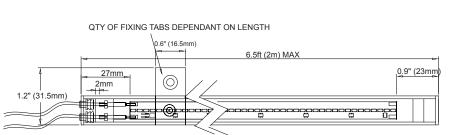
## **Exterior LED Channel**

## inter•lux





Micro LED strip fitted into 0.65" x 0.65" channel. IP66 rated for exterior use. Channel length up to 6.5ft (2m); strip comes in 1 inch (25mm) increments.

Materials:	Aluminum, acrylic	
Color Temp:	2700K, 3000K, 4000K	
Lamp:	MSL G3.2 Standard Output or MSL G3.2 High Output	
CRI:	≥90	
Finish:	Anodized aluminum	
Dimming:	EldoLED 0-10V, DMX or Wallbox control	
Supply:	24V DC from a dedicated driver (12V for red, yellow, green and amber	
Fixing:	Via fixing tabs at either end or anywhere along the length (1 supplied every 20" (500mm) as standard) or via M3 linear thread anywhere along the back of the extrusion.	
Deviations:	Mounting options. Clear cover available as diffuser. Anything over 6.5ft (2m) will be supplied in more than 1 section.	

G3.2 Standard Output

 LEDs at 1.79mm centers / 280 LEDs per 20" (500mm) strip

 Consumption:
 5 W/ft (16.8 W/m)

 Output:
 456 Im/ft (1496 Im/m)

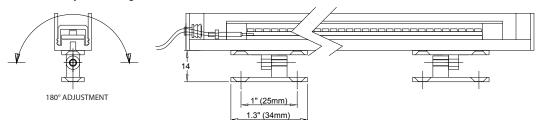
G3.2 High Output

 LEDs at 1.79mm centers / 280 LEDs per 20" (500mm) strip

 Consumption:
 9.5 W/ft (31.2 W/m)

 Output:
 824Im/ft (2702 Im/m)

Alternative adjustable hinge mounts;



Order Code	series.col temp.output.length.dimming
Example	Ext channel.3000K.Standard.20".D010

Series	Color	Output	Length	Dimming and control	Mounting Options	Accessory Options
Exterior LED Channel	2700K 3000K 4000K	StandardG3.2 5W/ft, 456lm/ft HighG3.2 9.5W/ft, 824lm/ft	Specify length in 1 inch increments	DMXDMX	Fixing tabs (standard) M3 linear thread Adjustable hinge 180°	FDFrosted diffuser CDClear diffuser



MIKE **STOANE** LIGHTING