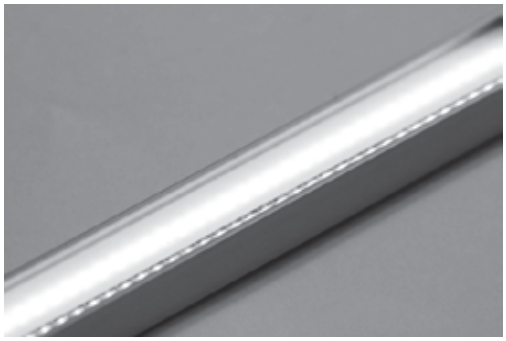
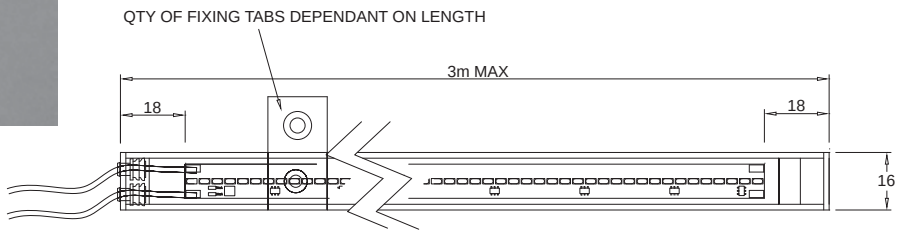
Interior LED Channel





Order Code	LED Channel.int.length.output.col temp
Example	*LED channel.int.400.standard.3500K*

Materials: Aluminium

Lamp: MSL G2 Standard Output or
MSL G2 High Output LED Strip

Colour temp: 3000K, 4000K

Finish: Anodised aluminium (or painted to any RAL colour by special request)

Dimming: 1-10V if supplied with OTDIM dimming module

Supply: 24V DC from a dedicated driver (12V DC for red, yellow green and amber)

Fixing: Via the fixing tabs at either end or anywhere along the length (1 supplied every 0.5m as standard) or via M3 linear thread anywhere along the back of the extrusion.

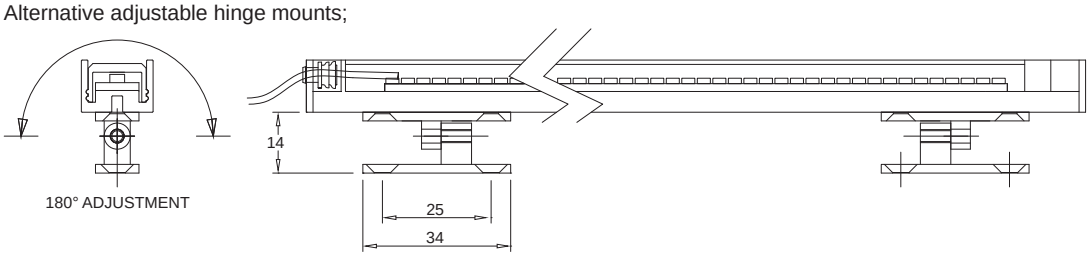
Description: Micro LED strip housed in 16.5mm x 12mm channel. Interior use only. Channel length up to 3m, strip comes in 25mm increments.

Deviations: Fixing methods
Longer lengths possible, anything over 3m will be supplied in more than 1 section.

Please note all output figures are based on output from bare LED strips/arrays and for indicative purposes only, output will vary when in fittings and as a function of the LED colour and running temperature.

2700K, 3500K, 5000K, 6000K colour temperatures are also available by special request and perhaps with longer lead time.

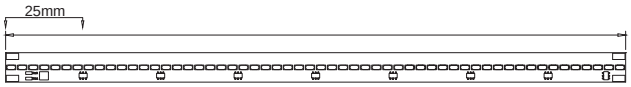
Alternative adjustable hinge mounts;



LED Strip

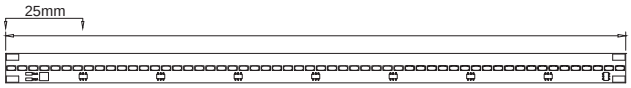
G2 Standard Output

LEDs at 3.57mm centres / 140 LEDs per 500mm strip
Consumption: 10W per meter
Output: 1078 lumens per meter



G2 High Output

LEDs at 3.57mm centres / 140 LEDs per 500mm strip
Consumption: 20W per meter
Output: 1960 lumens per meter



MIKE STOANE LIGHTING I EQUIPMENT DESIGN + MANUFACTURE I www.mikestoanelighting.com