

# LYNE 3535 Surface Aluminium Profile

**Classic Series**

Proven. Quality. Customisable

The LYNE 3535 Surface Profile is a surface mounted extrusion with sufficient depth to reduce light hot spotting. Available in 2m lengths, but can be cut to length before supply. Channels on the sides of the profile allow you to clip the profile into metal clips. Plastic End Caps come in pairs. One having a hole for the wires to pass through.



**IP20**



## SPECIFICATIONS

### Material Specifications

<b>Material</b>	Anodised Aluminium
<b>Ingress Protection</b>	IP20
<b>Application</b>	Joinery, Feature Lighting, Task Lighting
<b>Dimensions</b>	35mm(W) x 35mm(D)
<b>Accessories</b>	End Caps & Mounting Clips
<b>Warranty</b>	5 Year Replacement
<b>Optics</b>	PMMA Plastic Diffuser
<b>Light Source</b>	INFINTY 14W LED Strip recommended

## VARIATIONS

<b>LC9170</b>	LYNE 3535 Surface Profile with Diffuser, Aluminium
<b>LC9170B</b>	LYNE 3535 Surface Profile with Diffuser, Black
<b>LC9170W</b>	LYNE 3535 Surface Profile with Diffuser, White
<b>LC9177</b>	LYNE 3535 Suspension Kit, 1.0m, Aluminium
<b>LC9177B</b>	LYNE 3535 Suspension Kit, 1.0m, Black
<b>LC9181</b>	LYNE 3535 Connectors with M4 x 4mm Grub Screws (Set of 2 to make 1 joiner), Aluminium

