

Loc 30 LED Extrusion Profile - Corner

Loc 30 Surface LED Tape Extrusion Profile
Anodised Aluminium 1000mm



MR. RESISTOR[®]
Lighting Specialist Est. 1968



LOC-30 ANOD 1.0M

Anodised Aluminium 1000mm
Quicklink: Q3F33

General

Colour Aluminium
Construction Aluminium

Dimensions

Depth 26mm
Length 1m
Width 52mm

LOC-30 angle extrusion profile is designed to be mounted in places where surfaces are connected at right angles e.g. under kitchen cabinets - at the junction of the wall surface and the bottom of the cabinets, under shelves, in the corner formed by the contact of the wall and the frame of the display window, etc. LOC-30 profile consists of the set of two extrusion: LIPAC-30 mounting extrusion and OPAC-30 extrusion/fixture for LED.

The **LOC 30 Surface Extrusion Profile** is for construction of fixtures illuminating at a 30-degree angle. It is used for placing in internal 90° corners (cabinet - wall, ceiling - wall, wall - wall, etc.)

The **LOC 30 Surface Extrusion** comes in 1m lengths and is used to house our LED Tape, which keeps the tapelight safe and out of the way.

Parts Required

Extrusions

As many lengths of extrusion can be used as is desired. As many 1m pieces can be positioned end to end with each other to make an unlimited distance.

Endcap

Endcaps are required to seal each end of sets of extrusions being used. It is positioned on the end of the first and last extrusion in the circuit and is used to stop dust from and moisture from interfering with the electrical components, 1 left and 1 right sided endcap are required for each line of extrusions.

Diffuser

A diffuser is used to give the light a more even blend. Simply purchase the same amount of diffusers as you did with extrusions.

Clips

Four Teknik Clips are required per meter of extrusion, to clip together the two components.

Will fit any LED tape with a width going up to 22mm.

Product Installation Video

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