

Kopro LED Tape Lighting Extrusion Profile

Kopro Corner LED Tape Extrusion Profile

Anodized Aluminium 2000mm



MR. RESISTOR®
Lighting Specialist Est. 1968



KOPRO 2M

Anodized Aluminium 2000mm

Quicklink: Q4AB5

General

Colour	Aluminium
Construction	Aluminium

Dimensions

Height	17mm
Length	2m
Width	45mm

The Kopro profile is designed to build universal interior lighting fixtures. The extrusion directs the light beam at an angle of 45°.

Technical

The Kopro profile can be mounted using screws or bolts or mounting adhesive. Before you fix the profile in drywall, you should take care to lead the power cables out. They can be led in the profile by cutting a hole in the aluminum or end cap. After the glue dries, cover aluminum collars thinly with a suitable adhesive, put the drywall mesh on, fill all and when dry, polish it in such a way that it does not affect the base edge of the profile. Finally, apply paint over the base edge of the profile.

Make sure to cover the profile while performing the above work. When you have finished, remove the working cover, mount the LEDs, solder the power wires, and finally, put on a clean cover.

Please Note : The Kopro L Curved Diffuser is used with the Kopro L Curved End Cap. The Kopro P Flat Diffuser is used with the Kopro P Flat End Cap.

Kopro LED Tape Lighting Extrusion Profile

Kopro Corner LED Tape Extrusion Profile

Anodized Aluminium 2000mm



MR. RESISTOR®
Lighting Specialist Est. 1968

