

KOPRO-30 PROFILE ANODISED 3M

Klus

No. B7890ANODA_3

KOPRO-30 extrusion is designed to build universal interior light fixtures. This extrusion directs the light beam at an angle of 30° so you can achieve the effect of mild accent illumination and avoid glare. It is to be mounted in corners (e.g. bodies of furniture, cabinets, where ceiling meets wall, shop windows). The extrusion can also serve as a wall lamp fixture. The KOPRO-30 extrusion can be mounted with screws or bolts (suitable for a particular substrate) screwed into the walls of the extrusion which are not intended for LEDs. Holes for the bolts or screws should be drilled in places designated by the lines inside the extrusion. In drywall ceilings, the profile can be fixed using GP mounting springs. The KOPRO-30 extrusion can also be mounted using mounting adhesives. After the extrusion has been mounted, a shallow 'tray' is formed which can be used to route the power cables. The profile can be additionally equipped with two 10 mm wide LED strips or one LED strip with a width of no more than 20 mm. There are two types of covers and 4 types of end caps which are dedicated for the KOPRO-30 extrusion.



SILVER ANODISED

Technical

Photometric

Mounting	Indoor,Ceiling,Wall,Surface
IP Rating	20

Physical

Electrical

