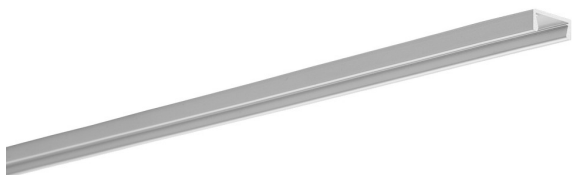


MICRO-PLUS anodized profile HS cover



Basic info

It should be mainly used to illuminate the interiors of e.g. cupboards, stairs, shop windows, etc. Low profile (only 6 mm high) allows you to hide it in the walls of the furniture fittings with small cross-sections. In the sealed version, it can be used to illuminate the external architectural elements, e.g. facades of buildings, gardens. Additional advantages are: easy installation, low weight and good heat dissipation.

Features

The profile is made of high-quality aluminum, and is also available in double-anodized versions. The source of light is a LED strip - max. 10,8 mm wide. You can build a lighting fixture with resistance against the ingress of solid objects, dust and water which will be IP67.

Mounting instructions

Mount the profile to the substrate using double-sided adhesive tape or mounting brackets, which ensures easy and secure installation on surfaces that are not necessarily perfectly flat. When mounting in drywall, fix the profile using special PDS surface springs. You can also hang the profile on steel wire or rods using conductive MICRO end caps. You can find all mounting

and power supply elements for profiles on our website in the Accessories section.

Technical parameters

Variant	mleczna	przezroczysta
IP degree	20 IP	20 IP

Technical drawing

