

TBP13 LED drywall profile 200 cm, LED Strips max. 21 mm

Item number: 8103090
EAN: 9010111005475

Product specification:

Length: 2000,0 mm
Width: 89,0 mm
Height: 25,0 mm
Weight: 1171,0 g
Housing color: silver anodized
Housing material: Aluminum EN AW-6063-T5
Aluminum alloy
Warranty in years: 5
Max. Strip width: 21,0 mm
Max. Strip height: 20 mm
Installation depth: 21,1 mm
cooling mass: 585,50 g/m



Description

The TBP13 LED drywall profile with plastering surface is made of high-quality anodized aluminum and is designed for particularly powerful LED strips, mainly for general room lighting. It can be glued to one or more strips, with a maximum total width of 21 mm. This allows flexible adaptation of the lighting scenarios to different requirements. The large surface of the profile is excellent at dissipating heat. For optimal adhesion of the LED strips, we recommend thoroughly cleaning the inside of the profile.

For specific test reports, certifications of conformity and further product information feel free to contact our office.

