

led profile

Our PROFESSIONAL led profile series for hanging applications is manufactured in high purity aluminum, lacquered and textured in white or black. The power supply is external. This profile uses reflectors with 4 or 7 modules and 2 different types of optics of 65° or 90°, improving visual comfort and guaranteeing a low UGR. It is suitable for rigid strips with a maximum width of 25mm, designed for the 4 and 7 module optical system. In addition, it has blind covers in white or black aluminum which can be placed in the final sections of the luminaire and in the middle sections where lighting is not required.

The profile is available in lengths of 3.4 metres. We offer a 5 year warranty on profiles.

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Aluminium profile

16.047	lacquered white	3.40m
16.048	lacquered black	3.40m



Metal endcap

19.498	lacquered white	980mm
19.499	lacquered black	980mm



Metal endcap

19.487	lacquered white
19.488	lacquered black



Reflector with 7 modules

46.066	white	280mm
46.067	black	280mm



Reflector with 4 modules

46.080	white	160mm
46.081	black	160mm



Metal endcap

19.485	lacquered white
19.486	lacquered black



Optics de with 7 modules

46.068	65°	280mm
46.069	90°	280mm



Optics de with 4 modules

46.082	65°	160mm
46.083	90°	160mm



Hanging KIT

21.001	chrome	set of 2 units
21.002	white	set of 2 units
21.003	black	set of 2 units



Rigid strip with 7 modules

36.055	3000K	280mm (white PCB)
36.057	3000K	280mm (black PCB)
36.056	4000K	280mm (white PCB)
36.058	4000K	280mm (black PCB)



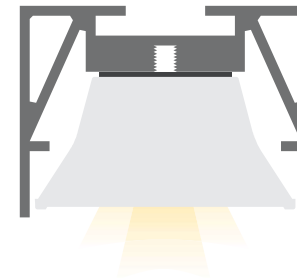
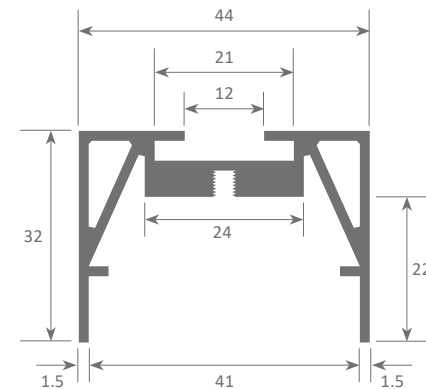
Rigid strip with 4 modules

36.070	3000K	139mm (white PCB)
36.072	3000K	139mm (black PCB)
36.071	4000K	139mm (white PCB)
36.073	4000K	139mm (black PCB)

MUNICH MINI COMFORT



Scale 1:1
(Dimensions in mm)



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2
Theoretical weight: 0.760kg / Alloy: 6063 / Perimeter: 335mm / Anodising minimum: 15 microns / Aluminium purity: 95-98% / Material treatment: T-5