

MILANO SLIM led profile by Luz Negra

Our PROFESSIONAL led profile for surfaces (only 4.05mm high) is manufactured in high purity anodised aluminium and available in two different colours (the profile can also be supplied in raw aluminium with no coating of paint).

The profile is ideal for using on wall surfaces, furniture, shelves and similar areas, where we require a minimalist profile with very reduced dimensions.

Its cover (available in 5 different finishes), has our "easy-ON" system. Once combined with this profile, it provides an IP65 rating to the luminaries.

This can be used in places with high levels of humidity, for example bathrooms, kitchens, gyms, spas, cold storage chambers, fridges, and others.

The profile and its covers are available in lengths of 2 and 6 metres, thus allowing us to carry out large projects where all profiles do not have joints or similar surface breaks.

It is suitable for led strips with a maximum length of 10mm, whose power level does not exceed 15W/m. In order to obtain a more homogeneous and diffused illumination, we recommend using with our opal cover with COB LED strips.

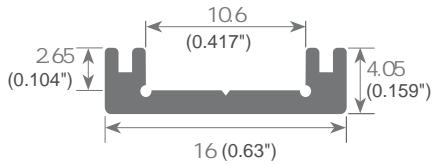
We offer a 10 year guarantee on the profiles and a 4 year guarantee on the covers.



Scale 1:1



Scale 1:2



Aluminium profile

LED-01.016	anodised silver	2m
LED-01.017	anodised black	2m
LED-01.018	anodised silver	6m
LED-01.019	anodised black	6m



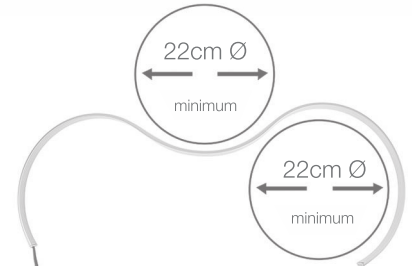
Plastic endcaps

LED-19.206	grey without hole
LED-19.207	grey with hole
LED-19.208	black without hole
LED-19.209	black with hole



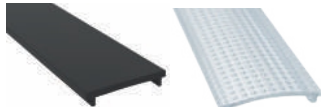
Clear Clip

LED-20.066 plastic



Polycarbonate cover "easy-ON"

LED-18.001	transparent
LED-18.002	opal
LED-18.003	frosted



Black&White cover "easy-ON"

LED-18.007	Black&White
18.008	opaque grey



Profile bending machine

22cm Ø minimum profile curvature
LED-22.031



Hanging KIT set of 2 units

LED-21.001	chrome
LED-21.002	white
LED-21.003	black

(clip not included)

LED-18.134 frosted 60m

Polycarbonate cover "easy-ON"

LED-18.136	microprism 2m
LED-18.135	microprism

DISTRIBUTED BY



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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: 0.089kg / Alloy: 6063 / Perimeter: 52mm / Anodising minimum: 15 microns
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)