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BERLIN led profile

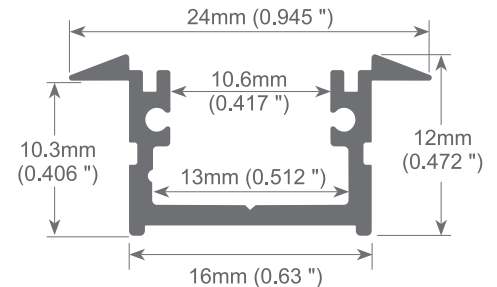
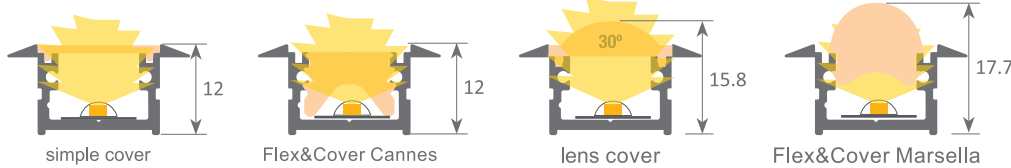
Our PROFESSIONAL led profile series for recessing is manufactured in high purity aluminium, silver anodised and black. Ideal for embedding in furniture, shelving and similar areas where we require a profile with a dot free effect. Its "easy-ON" cover (available in 8 different finishes), when combined with this profile, provides an IP65 rating to the luminaire. Therefore, the profile can be used in places with high levels of humidity, such as bathrooms, kitchens, gyms, spas, cold storage chambers, fridges, or similar. This profile and its covers are available in lengths of 2 and 6 metres, allowing us to carry out large projects where all the profiles do not need breaks. It is suitable for led strips with a maximum width of 12mm and a power not greater than 15W/m, as there is no ventilation when embedded in wooden surfaces.



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

Scale 1:1

By applying the lens cover on the Berlin profile together with the flexible led strip we get a beam of 30° light.



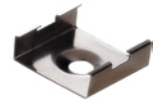
Aluminium profile
Anodised silver 2m
LED-BERLIN-S-4.001



Plastic endcaps
LED-EC-19.055 grey
LED-LP29/3 black
Roma endcaps can also be used



Plastic endcaps for lens
LED-LP29/2 grey
LED-LP29/4 black



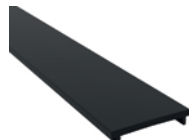
Clip
LED-MC-20.007 chrome steel
LED-LP10/3N black oxide finish

Anodised black 2m
LED-BERLIN-B-04.002



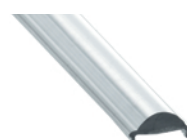
Polycarbonate cover "easy-ON"

LED-18.001	transparent	2m
LED-18.002	opal	2m
LED-18.003	frosted	2m
LED-18.004	transparent	6m
LED-18.005	opal	6m
LED-18.006	frosted	6m



Black&White cover "easy-ON"

LED-18.007	Black&White	2m
LED-18.008	opaque grey	2m
LED-18.009	Black&White	6m



Polycarbonate cover "easy-ON"

LED-18.010	lens	2m
LED-18.011	lens	6m

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: 0.167kg / Alloy: 6063 / Perimeter: 108mm / Anodising minimum: 15 microns
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: Fireproof VØ

* Parameters tolerance +/- 7%