

Our BASIC led profile series for surfaces is manufactured in high purity aluminium and available in anodised silver and black (on demand we can supply different anodised and lacquered finishings). Ideal for wall surfaces, furniture, shelves and similar.

Suitable for led strips with a maximum width of 5mm and a power not greater than 15W/m. In order to obtain a more homogeneous illumination, while also making the dots invisible.

**We offer a 2 year guarantee on our profiles and covers.**

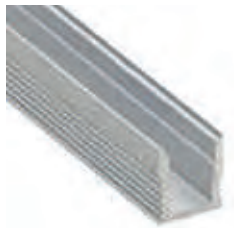
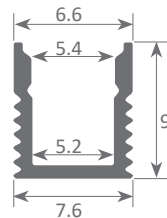
## LS-S001



Scale 1:1



Scale 1:2



### Aluminium profile

102.029 anodised silver 3m  
102.030 anodised black 3m



### Plastic endcaps

119.215 white with hole  
119.216 white without hole  
119.288 black without hole  
119.287 black with hole



### Clip

120.049 chrome steel



### Polycarbonate cover

118.081 frosted 3m



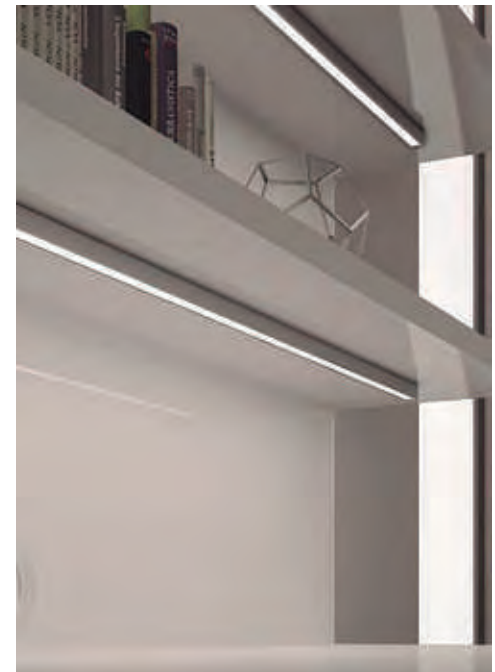
### Black&White cover

118.085 Black&White 3m



### Adjustable bracket

120.004 chrome steel  
(clip not included)



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2  
Alloy: 6063 / Anodising minimum: 15 microns  
Aluminium purity: 95-98% / Material treatment: T-5 / Covers: methacrylate (greater protection against UV rays)