

PROFIL	length	surface finishing	item number
The state of the s	1m (standard) 2m (standard) 2-6m [special order]	anodized	IL-XTRU-1890

END CAPs		item number
	end cap stainless steel	0963
1000	end cap 3D	0962
	end cap 30 with hole	1452

EN Applications:

- for flexible or hard LED strips
- to illuminate glass edges and other 6 mm (0.2") thick material edges
- to be mounted to walls, ceilings etc.
- illumination of signboards, information signs, exhibition stands

Product Description:

Mounting to glass or other materials: stretching screws

Mounting to the surface: metric thread screws, screw anchors

Ending element: 3D end cap, made of plastic; stainless steel end cap (accessories)

Certificate / Patent: CE., Patent rights

Advantages:

small dimensions, combines two functions: glass or other materials can be mounted to the profile and they can also be illuminated by LEDs; ability to mount to different surfaces (walls, floors, ceilings etc.), modern design, environment friendly

^{*} We reserve the right to change and modify our products.





