LOOX ALUMINIUM PROFILES FOR SURFACE MOUNTING

Loox profiles 2101 and 2102 are for surface mounting and can be installed using adhesive tape as shown below. Choice of 10.7 or 12 mm depth to suit your application. End caps must be ordered separately.



3000 mm

833.95.733

833.95.762

833.95.732

833.95.775

833.95.776

833.95.774

Loox 2101 aluminium profile, 10.7 mm depth, for Loox LED flexible strip lights



nd caps		→ <u>-</u> 2.5
Loox 2102 alumi	inium profile, 12	mm depth, for





End caps



> For surface mounting

> For surface mounting

Order qty:
 Profile: 1 pc

Length

Black

Black

· Loox LED flexible strip lights

Silver coloured

Silver coloured

> Anodised aluminium profile

Brushed stainless steel coloured

Brushed stainless steel coloured

> With white opal plastic diffuser, 70-80% transmittance

Please order end caps separately: End caps (1 set = 10 pcs)

> With white opal plastic diffuser, 70-80% transmittance
> Surface mounted diffuser, diffuser width: 13 mm
> End caps with drill mark for cable outlet

End caps: 1 set - includes 10 pcs (5 pairs)

- > Flush mounted diffuser, diffuser width: 11 mm
- > End caps with drill mark for cable outlet
- > Anodised aluminium profile
- > Order qty: Profile: 1 pc
 - End caps: 1 set includes 10 pcs (5 pairs)

Length	3000 mm	
Black	833.95.735	
Brushed stainless steel coloured	833.95.763	
Silver coloured	833.95.734	
Please order end caps separately: End caps (1 set = 10 pcs)		
Black	833.95.778	
Brushed stainless steel coloured	833.95.779	
Silver coloured	833.95.777	

Adhesive tape for Loox profiles 2101 / 2102



 For fixing aluminium on wood, metals or plas Double-sided, high instant adhesion, high ter Length x width x thickness: 3300 x 10 x 0.6 Order qty: 1 pc 	nperature resistance
	Cat. No.
Adhesive tape	833.89.266



The diffuser creates a uniform light, the LED points in the white version are invisible from 120 LEDs/m. If required, please order alternative diffusers in black opal or transparent separately (only for width 11mm). Please see page **5.185**

