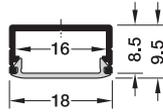




2

12/24 V

Profile for surface mounting Häfele Loox, Profile 2190



- > Material: Profile: Aluminium, Diffuser: Plastic
- > Internal width: 16 mm
- > Diffuser width: 18 mm
- > Installation: For screw fixing with mounting clip, For surface mounting

**Note**

For LED strip lights up to a width of 10 mm.  
Permanent operation (≥8 hours/day) only with LED strip lights up to 9.6 W/ m. Distance of retaining clips max. 500 mm.  
The surface on the aluminium profile that is to be bonded must be cleaned before bonding to the LED strip lights. It must be completely clean, grease-free and dust-free!  
LED points are always visible when this profile is used.  
For homogeneous light without points, please use a COB strip.

**Supplied with**

1 profile, 1 diffuser

Colour/finish	2500 mm
Profile: Silver coloured, Anodized, Diffuser: Opal white	833.72.981

Packing: 1 Piece

**Order reference**

Please order retaining clip (optional) separately

→ Mounting clip for Häfele Loox profile for under mounting, profile 2190, 2191, 2192



Retaining clip 40°



Retaining clip 90°

- > Material: Stainless steel
- > Colour/finish: Silver coloured
- > Length: 22 mm
- > Suitable for: Häfele Loox profile for under mounting, profile 2190, 2191, 2192
- > Installation: For screwing

**Note**

Minimum distance of retaining clips 500 mm

**Supplied with**

1 pair of retaining clips with fixing material

Product type	Angle °	Cat. No.
Mounting clip	40	833.74.833
	90	833.74.832

Packing: 1, 10 or 100 Pair

→ End cap, for Häfele Loox profile for under mounting, profile 2190



- > Material: Plastic
- > Equipment: With cable outlet
- > Suitable for: Häfele Loox profile for under mounting, profile 2190

**Supplied with**

1 pairs of end caps

Colour/finish	Cat. No.
Silver coloured	833.72.852

Packing: 1, 10 or 100 Pair

- ! Häfele Loox replacement diffuser ▶ MB 2.127
- ! Häfele Loox5 aluminium profile switch ▶ MB 2.275

DGH-M 2021, HDE-en, 10/20; Dimensional data not binding. We reserve the right to alter specifications without notice.