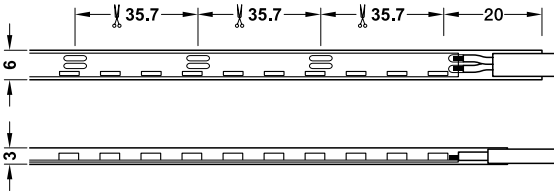
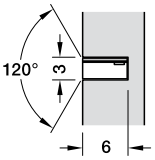
Loox5 LED silicone strip lights

Monochrome silicone

Häfele Loox5 LED 3057







Installation in groove



Illuminance in lx in relation to 1 m strip length:

2700 K	3000 K	4000 K	120°	
550 lx	590 lx	640 lx		250 mm
230 lx	255 lx	260 lx		500 mm
125 lx	130 lx	140 lx		750 mm
75 lx	80 lx	90 lx		1000 mm

- Light opening at narrow side, no LED points visible
- Narrow groove 3 x 6 mm and flat surface, shelves remain adjustable
- Wave and ring-shaped installation possible (radius min. 15 mm)
- Can be split once: both pieces with separate lead
- Splash proof for use in wet rooms

> Dimmable:	Yes
> Material:	Silicone
> Finish/colour:	Matt white
> Width:	6 mm
> Height:	3 mm
> Life time L80/B10:	>50,000 h
> Life time L70/B50:	>80,000 h
> Energy efficiency class:	G
> Degree of protection:	IP44 (if cut, strip light needs to be sealed)
> Mounting:	For press fitting into groove
> Routing width:	3 mm
> Routing depth:	6 mm
> Min. bending radius:	15 mm
> Supplied with:	1 LED strip light with 2 x 1 m soldered lead (1 each on the left/right of the strip light)

5 24 V Loox5 24 V driver see page ► 1.137

Order reference:
Please order lead, driver and switch separately

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IP44

Häfele Loox5 LED 3057

Voltage	Number of LEDs	Colour temperature	Wattage	Luminous flux	Luminous efficacy	Colour rendering index CRI		Energy efficiency class	Section length C	Length of contact surface P	Max. strip length (visual)	
V	LEDs/m	K	W/m	lm/m	lm/W	R_a	R_9		mm	mm	m	5 m
5 24 V	Häfele Loox5 LED 3057											
	196	2700	9.6	240	25	>90	>50	G	35.7	6	5.5	**833.75.420**
		3000	9.6	250	26	>90	>50	G	35.7	6	5.5	**833.75.421**
		4000	9.6	265	28	>90	>50	G	35.7	6	3.5	**833.75.422**

Maximum visual strip length applies for an imperceptible drop in luminous flux of max. 30%.
A strip section with a new power supply that follows immediately is noticeably brighter. Max. wattage-dependent strip length on the driver, see technical data for LED strip lights

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