

LOOX5 24V LED 3084 FLEX SYSTEM MONOCHROME

The Loox5 Flex system enables you to effortlessly create lighting designs that flex and bend around tight angles and corners without losing any light. The flex strip light is available as a stand-alone LED strip-light in two temperatures, warm and cool white, allowing you to free-style your lighting design needs, or for use with the special MODU³ profiles.

- > Sliding into filigree groove (6.5 x 6 mm)
- > Suitable for MODU³
- > No LED points visible
- > Can be flexibly adapted (> 30 mm radius)



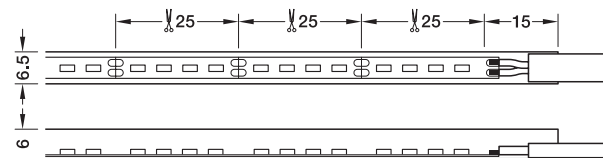
For use with the MODU³ profiles shown on page ► **1.149B**



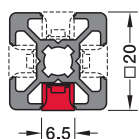
Loox5 24V LED 3084 Flex strip light with silicone sleeve, 6.5 mm, IP44 rated



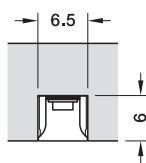
- > For recess mounting, press fitting into 6.5 x 6 mm groove
- > Can be shortened every 50 mm
- > Voltage 24V. Wattage see table below
- > Dimmable
- > Degree of protection: IP44 (if cut, strip light needs to be sealed)
- > Life time: L80/B10 >50,000 h, L70/B50 >80,000 h
- > Width: 6.5 mm
- > Height: 6 mm
- > Bending radius: Max 30 mm
- > Max strip length 3.5 m
- > With 2.0 m lead with Loox5 24V connector
- > Silicone, matt finish
- > Order qty: 1 pc



Cut marks visible on the back by squeezing the silicone tube



Mounting in profile MODU³



Installation in groove

3000 K 4000 K

3000 K	4000 K	120°	
950 lx	1020 lx		250 mm
380 lx	410 lx		500 mm
240 lx	255 lx		750 mm
135 lx	150 lx		1000 mm

Output:	3000 K	4000 K
Light colour:	Warm white	Cool white
Wattage (W/m):	9.6W per meter	
Energy efficiency:		
Number of diodes	320 per meter	
Light output (lm/m):	680	730
Efficacy (lm/W):	71	76
CRI Ra/ R9:	90 / >50	



Length	3000 K	4000 K
0.55 m	833.75.346	833.75.347
0.85 m	833.75.356	833.75.357
3.0 m	833.75.366	833.75.367
5.0 m	833.75.376	833.75.377



Maximum strip length (visual) describes a strip section with a visually imperceptible drop in luminous flux of max. 30%. Please note: 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.

YOU ALSO NEED:

