

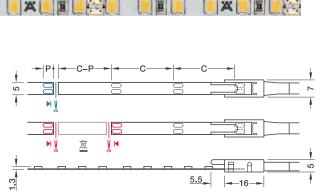
LOOX5 24V LED 3040 FLEXIBLE STRIP LIGHT MONOCHROME, 5 MM

Loox5 lights are high performance offering more output and can also be remote controlled using the Häfele Connect Mesh system. The LED 3040 strip light is the narrowest strip at just 5 mm wide and has 120 high quality Samsung LEDs per metre, available in either 5 or 15 m lengths. Ideal for ambient lighting and is easy to retrofit due to self adhesive fixing. Can be shortened every 50 mm.



Aluminium profiles are available to order separately, shown from page 5.184

Loox5 24V LED 3040 flexible strip light, 4.8W/m, 5 mm width



- Cut LED strip light to length (one contact side remains on the remainder piece; reusable)
- Connect LED strip lights (two contact sides required)
- C = section length: 50 mm
- P = length of contact surface: 3.0 mm

Distance	120°	2700 K	3000 K	4000 K	5000 K
250 mm		940 Lx	970 Lx	1000 Lx	1030 Lx
500 mm		400 Lx	420 Lx	430 Lx	430 Lx
750 mm		220 Lx	235 Lx	240 Lx	240 Lx
1000 mm		<u>135 Lx</u>	145 Lx	145 Lx	145 Lx

The values apply to a strip light length of 1 m

- > Maximum strip length is dependant on driver wattage capacity, shown on page 5.157 > Maximum recommended strip light length for optimum visual light output: 8.0 m
 - > Lead must be ordered separately, shown on page 5.170



- > Equipped with high quality Samsung LEDs
- > For surface mounting, self adhesive, 5 or 15 m length
- > Can be shortened every 50 mm
- > Voltage: 12V. Wattage: 24W or 72W (4.8W per metre)
- > Dimmable
- > Degree of protection: IP20
- > Lifetime: >50,000 h
- > Width: 5 mm
- > Height: 1.3 mm
- > Lead not included, must be ordered separately
- > White plastic
- > Order qty: 1 pc (roll of 5 or 15 m length)

5 mm

5

Output: 2700 K 3000 K 4000 K 5000 K Warm white Light colour: Cool white Wattage (W): 4.8W per meter Energy efficiency: A+ A+ A+ A+ Number of diodes: 120 per meter Light output (Lm/m): 440 480 495 460 Efficacy (Lm/W): 92 96 100 103 CRI Ra / R9: >90 / >50

5 24 V	0-100% IP20) 🗇 🔨		YEARS	
Length	2700 K	3000 K	4000 K	5000 K	
5 m	833.76.300	833.76.301	833.76.302	833.76.303	
15 m	833.76.304	833.76.305	833.76.306	833.76.307	



