

LED silicone strip lights

Monochrome, 8 mm (5/16")

Häfele Loox5 LED 2063/3043/3046

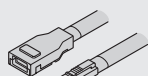
Voltage	Quantity	Color temperature	Wattage	Luminous flux	Luminous efficacy	Color rendering index CRI		Weighted energy consumpt.	Section length C	Length of contact surface P	Max. strip length (visual)	Available length	
V	LEDs/m	K	W/m	lm/m	lm/W	R _a	R ₉	kWh/ 1000 h				5 m (196 7/8")	15 m (590 9/16")
5 12 V	LED 2063		*	*									
	60	2700	4.8	415	86	>90	>50	5.28	50 (2")	4 (3/16")	6.0 (236 1/4")	833.74.344	833.74.348
		3000	4.8	440	92	>90	>50	5.28	50 (2")	4 (3/16")	6.0 (236 1/4")	833.74.345	833.74.349
		4000	4.8	455	95	>90	>50	5.28	50 (2")	4 (3/16")	6.0 (236 1/4")	833.74.346	833.74.350
		5000	4.8	460	96	>90	>50	5.28	50 (2")	4 (3/16")	6.0 (236 1/4")	833.74.347	833.74.351
5 24 V	LED 3043												
	120	2700	4.8	415	86	>90	>50	5.28	50 (2")	4 (3/16")	12.0 (472 7/16")	833.76.324	833.76.328
		3000	4.8	440	92	>90	>50	5.28	50 (2")	4 (3/16")	12.0 (472 7/16")	833.76.325	833.76.329
		4000	4.8	455	95	>90	>50	5.28	50 (2")	4 (3/16")	12.0 (472 7/16")	833.76.326	833.76.330
		5000	4.8	460	96	>90	>50	5.28	50 (2")	4 (3/16")	12.0 (472 7/16")	833.76.327	833.76.331
	LED 3046												
	120	2700	9.6	820	85	>90	>50	10.56	50 (2")	4 (3/16")	8.0 (314 15/16")	833.76.342	833.76.346
		3000	9.6	870	91	>90	>50	10.56	50 (2")	4 (3/16")	8.0 (314 15/16")	833.76.343	833.76.347
		4000	9.6	900	94	>90	>50	10.56	50 (2")	4 (3/16")	8.0 (314 15/16")	833.76.344	833.76.348
		5000	9.6	930	97	>90	>50	10.56	50 (2")	4 (3/16")	8.0 (314 15/16")	833.76.345	833.76.349



Maximum visual strip length applies for an imperceptible drop in luminous flux of max. 30%.
Maximum wattage-dependent strip length on the driver, see pages 140–143.

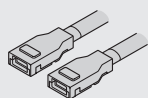


Degree of protection IP44



> 5 A/18 AWG lead
for 8 mm (5/16") LED silicone strip light

Voltage	Length	Item No.
5 12 V	2000 (78 3/4")	833.95.703
5 24 V	2000 (78 3/4")	833.95.709



> 5 A/18 AWG interconnecting lead
for 8 mm (5/16") LED silicone strip light

Length	Item No.
50 (2")	833.89.203
500 (19 11/16")	833.89.204
2000 (78 3/4")	833.89.205



> End cap set with adhesive
for 8 mm (5/16") LED silicone strip light
> For sealing the shortened silicone sleeve;
achieves degree of protection IP44

Item No.
833.89.184

Supplied with

5 pcs. with 5 ml adhesive



> Silicone stripping tool

Item No.
006.13.485

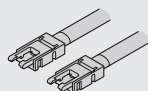
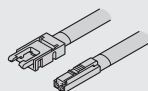
Note

Please order separately



Degree of protection IP20

If necessary, you can realize an IP20 version using leads, interconnecting leads and clip connectors for 8 mm (5/16") monochrome LED strip lights, see accessories page 11.



*See page 158 for conversion chart.