



Häfele Loox5 LED 2104 / 3104

Voltage V	Number of LEDs LEDs/m	Colour temperature K	Wattage W/m	Luminous flux lm/m	Luminous efficacy lm/W	Colour rendering index CRI		Energy efficiency class	Section length C mm	Max. strip length (visual) m	Available length	
						R _a	R _g				5 m	50 m
5^{12V}	Häfele Loox5 LED 2104											
	480	2700	9.6	850	88	>90	>50		8.33	2.5	833.74.510	833.74.515
		3000	9.6	900	93	>90	>50		8.33	2.5	833.74.511	833.74.516
		4000	9.6	980	102	>90	>50		8.33	2.5	833.74.512	833.74.517
5000		9.6	910	95	>90	>50		8.33	2.5	833.74.513	833.74.518	
5^{24V}	Häfele Loox5 LED 3104											
	480	2700	9.6	850	88	>90	>50		16.67	5.0	833.76.510	833.76.515
		3000	9.6	900	93	>90	>50		16.67	5.0	833.76.511	833.76.516
		4000	9.6	980	102	>90	>50		16.67	5.0	833.76.512	833.76.517
5000		9.6	900	93	>90	>50		16.67	5.0	833.76.513	833.76.518	



> 5 A driver to light lead for monochrome and COB strip light, 8 mm

Voltage	Length mm	Cat. No.
5^{12V}	500	833.74.695
	2000	833.74.696
5^{24V}	100	833.75.762
	500	833.75.763
	2000	833.75.764



> Clip connector for LED COB strip light, 8 mm

Length mm	Cat. No.
27.3	833.75.767



> Corner connector 90° rigid, for left or right, for LED COB strip light, 8 mm

Cat. No.
833.89.318

Corner connector rigid



> 5 A interconnecting lead for monochrome and COB strip light, 8 mm

Cable length mm	Cat. No.
50	833.75.765
2000	833.75.766



> Corner guidance, 90° rigid, for LED strip light up to 8 mm width

Cat. No.
833.89.308

Corner guidance rigid

→ Packed sets, Häfele Loox5 LED 3104 strip light



Loox5 LED 3104 strip light



Loox5 lead, 24V monochrome



Loox5 Eco driver, 90 W



Loox mains lead

Voltage V	Supplied with	Colour temperature K	Energy efficiency class	Section length C mm	Max. strip length (visual) m	Available length 5 m
5^{24V}	Loox5 LED 3104 strip light packed sets					
	1 roll LED 3104 strip light 5 m length 2 Driver to light monochrome leads, 2000 mm length 1 Loox5 Eco driver 24 V, output power 90 W, 292 x 70 x 16 mm 1 Loox mains lead, UK moulded plug, 2000 mm length	3000		16.67	5.0	833.87.593
		4000		16.67	5.0	833.87.594