

NEON FLEX MIKRO 24 VDC FREE CUTTING

LED LIGHTING



SERIE NEON FLEX | B17-NS49 ...

300 - 320 lm/m

CRI-RA > 80

9 W/m

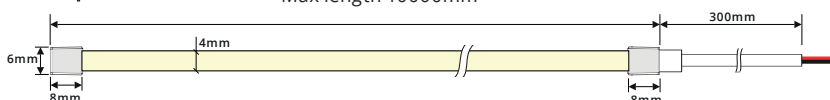
Kelvin: 2700 - 3000



5m pro Rolle eine Einspeisung
5m per rotolo una alimentazione

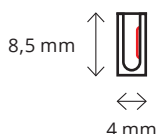
Top view

Max length 10000mm



Beliebig schneidbar
Può essere tagliato secondo le proprie esigenze

Side view



EIGENSCHAFTEN CARATTERISTICHE



Art. Nr.	W	Volt	LM	K	LED m	CRI	IP	Dimensions	Alu Profil
B17-NS492710	9 W	24 VDC	300 lm	2700 K	/	> 80	54	10000 x 4 x 8,5 mm	/
B17-NS493010	9 W	24 VDC	320 lm	3000 K	/	> 80	54	10000 x 4 x 8,5 mm	/

PASSENDER SENSOR | SENSORE ADATTO ON/OFF

Art. Nr.	W	V in	Amp.	V out	Amp. out	Dimensions
B96-S1203S	36 - 72 W	12 - 24 VDC	/	12 - 24 VDC	3 A	Sensor 8 x 12 mm 8 mm
B96-S1203D	36 - 72 W	12 - 24 VDC	/	12 - 24 VDC	3 A	Sensor 8 x 12 mm 2 x 8 mm

ELEKTRISCHE DATEN DATI ELETTRICI

Dimming	PWM-DALI-Casambi
Spannungsbereich Range di tensione	22 - 27 VDC
Spannungsgesteuert Funzionamento tensione	CV

LICHTTECHNISCHE DATEN DATI TECNICI LUMINOSI

Binning	ANSI 3
Abstrahlwinkel Fascio luminoso	180°

TEMPERATURTECHNISCHE DATEN DATI TECNICI DI TEMPERATURA

Lebensdauer Vita	30.000 Std Ore
Betriebstemperatur Temperatura funzionamento	ta -25 ... +45°C
Montagetemperatur Tempera. di installazione	+15 ... +25°C

