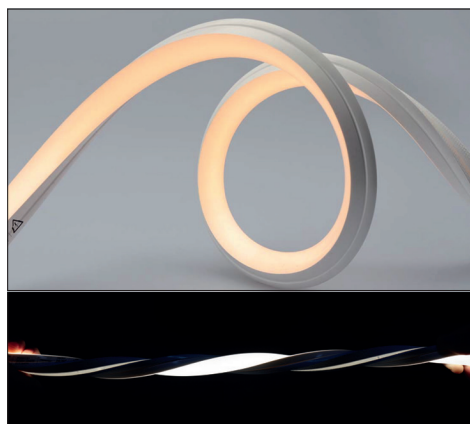


NEON FLEX 3D 24 VDC



SERIE NEON FLEX | B17-3D16 ...

200 - 570 lm/m

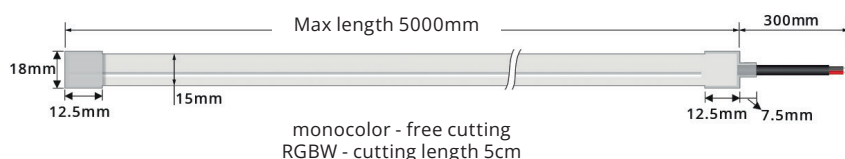
CRI-RA 80

10 W/m

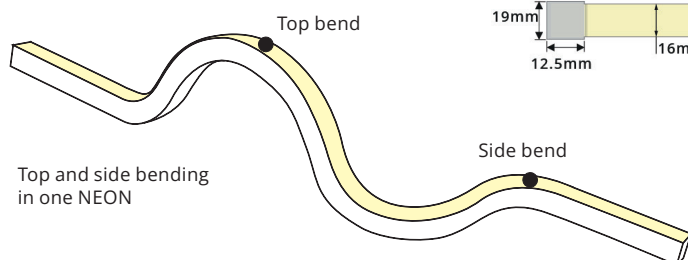
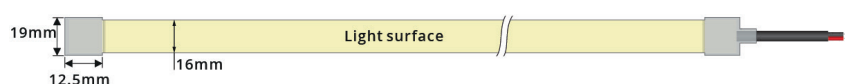
Kelvin: 2700 - 3000 - 4000 - RGBW



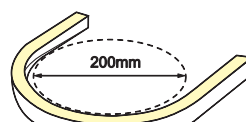
5m pro Rolle eine Einspeisung
5m per rotolo una alimentazione



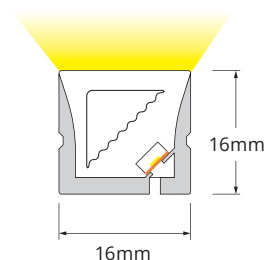
monocolor - free cutting
RGBW - cutting length 5cm



Top and side bending
in one NEON



Min bending diameter



2-in-1: Montage mit Lichtabstrahlung nach vorne oder oben möglich
2-in-1: montaggio possibile con emissione di luce anteriore o verso l'alto

EIGENSCHAFTEN CARATTERISTICHE



Art. Nr.	W	Volt	LM	K	LED m	CRI	IP	Dimensions	Alu Profil
B17-3D161027FC	10 W	24 VDC	540 lm	2700 K	120	80	IP 67	5000 x 16 x 16 mm	/
B17-3D161030FC	10 W	24 VDC	570 lm	3000 K	120	80	IP 67	5000 x 16 x 16 mm	/
B17-3D161040FC	10 W	24 VDC	600 lm	4000 K	120	80	IP 67	5000 x 16 x 16 mm	/
B17-3D1610RGBW5	10 W	24 VDC	200 lm	RGB + 3 K	120	-	IP 67	5000 x 16 x 16 mm	/

ELEKTRISCHE DATEN DATI ELETTRICI

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

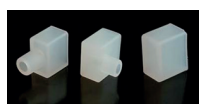
LICHTTECHNISCHE DATEN DATI TECNICI LUMINOSI

Binning	ANSI 3
Abstrahlwinkel Fascio luminoso	180°
Farbkonsistenz Resa cromatica	SDCM 3

TEMPERATURTECHNISCHE DATEN DATI TECNICI DI TEMPERATURA

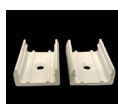
Lebensdauer Vita	40.000 Std Ore
Betriebstemperatur Temperatura funzionamento	ta -25 ... + 45°C
Montagetemperatur Tempera. di installazione	+15 ... + 25°C

ZUBEHÖR | ACCESSORI



B17-3DSET

Kappen-Set (Ende, Seitlich, Hinten)
+ Silicon Tube
Set tappi (Chiusura, laterale, retro)
+ tubo di silicone



B17-3DCL

Clip 20,5x17,5mm
Clip 20,5x17,5mm



B17-3DPROF

Montageprofil
Profilo di montaggio
20,5x17,5x2000mm