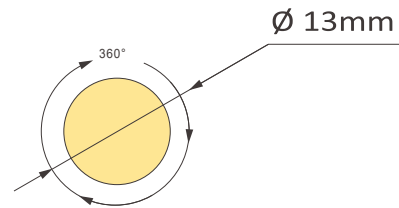


FLEX NEON D13 24VIP67 360° Ø13MM



**Il prodotto è completamente personalizzabile, oltre alla possibilità di richiedere colorazioni di luce alternative rispetto a quelle standard è possibile:

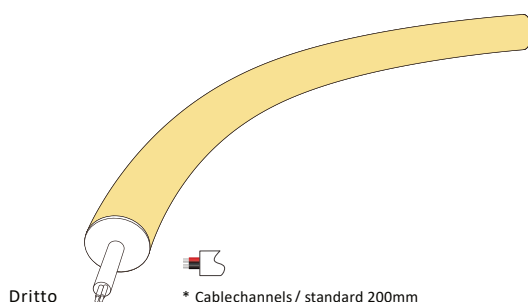
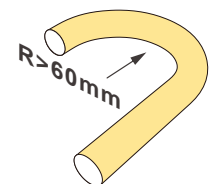
- Scelta della tensione: 12V, 24V o 48V.
- Lunghezza: da 1mt fino a 20mt max.
- Dimmerazione: DALI, 0-10V o PWM.

CODICE	PARAMETRI BASE						PARAMETRI FOTOMETRICI				
	Misure	Unità di taglio	LED/mt	Input Volt	MacAdam ellipse	Watt	CRI	Colore Luce	Lumen nominali	Chip	IP
-	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	≥90	2300K	350-500LM/mt	Epistar 2216	IP67
-	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	≥90	2700K	350-500LM/mt	Epistar 2216	IP67
AV0356LU-E	1000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	≥90	3000K	350-500LM/mt	Epistar 2216	IP67
AV0356LU-E-5MT	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	≥90	3000K	350-500LM/mt	Epistar 2216	IP67
AV0357LU-E	1000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	≥90	4000K	350-500LM/mt	Epistar 2216	IP67
AV0357LU-E-5MT	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	≥90	4000K	350-500LM/mt	Epistar 2216	IP67
-	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	≥90	5000K	350-500LM/mt	Epistar 2216	IP67
-	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	≥90	5700K	350-500LM/mt	Epistar 2216	IP67
-	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	-	Ambra	-	Epistar 2216	IP67
-	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	-	Rosso	-	Epistar 2216	IP67
-	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	-	Verde	-	Epistar 2216	IP67
-	5000xØ13mm	27,7mm	2x252	24VDC	3 Step	12W/mt	-	Blu	-	Epistar 2216	IP67

**Lunghezza Flex standard 1mt-5mt, lunghezza custom da 5mt a 20mt. Tipologia cavo: 3x0.5MM² / 20AWG wire

FLESSIONE LIBERA
R > 60 mm

Ingresso cavo: Dritto



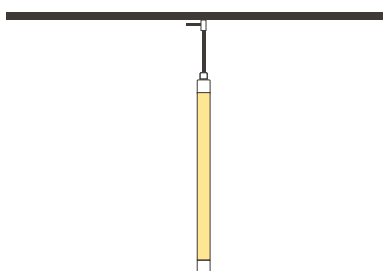
* Cablechannels / standard 200mm

FLEX NEON D13 24V IP67 360° Ø13MM

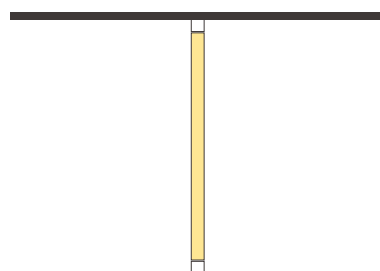


INSTALLAZIONI DISPONIBILI

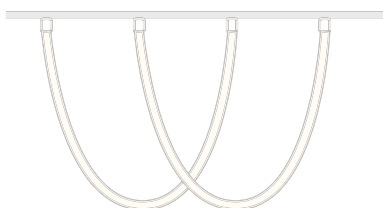
Vertical Suspended



Vertical Ceiling-Single



Vertical Double Suspended



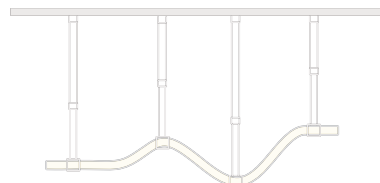
Surface Mounted



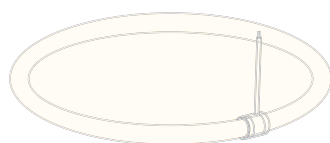
Horizontal Suspended



Creative



Splicing



Circular Suspended

