

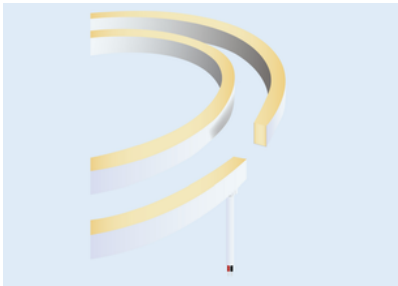
LED NEON FLEX SPECIFICATION

**IP67 SILICON NEON 1220 24V SIDE VIEW
HIGH EFFICIENCY**

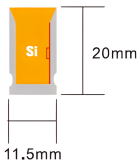


IP67 SILICON NEON 1220 24V SIDE VIEW HIGH EFFICIENCY

This innovative solution is designed for both outdoor and indoor architectural applications, featuring IP67 protection. Its specially crafted in-feed system and end cap design allow for a seamless, dot-free alignment of multiple fixtures. With a unique integrated circuit design, it guarantees uniform light intensity throughout the entire length of the fixture. The LED utilizes a 3-step MacAdam process, ensuring consistent and high-quality light output.



DIMENSIONS & WATERPROOF



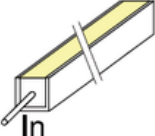
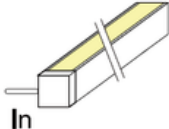
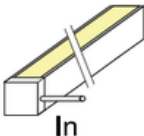
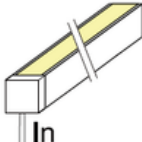
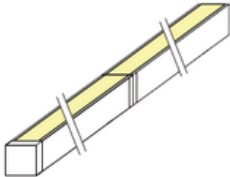
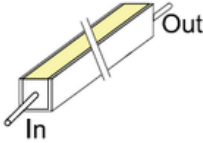
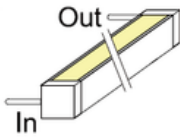
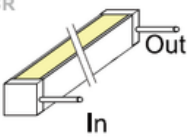
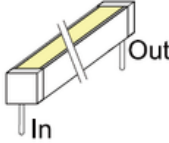
BENDING DIRECTION

Bending in CURE form - horizontal		DO NOT TWIST
DO NOT bend in wave form - vertical		

PRODUCT SPECIFICATION

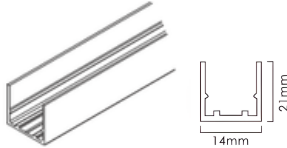
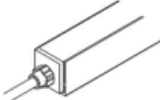
STANDARD			
Dimension (L X W x H) mm	10000 X 11.5 x 20	Voltage (V)	DC 24
IP Rating	67	Power (W/m)	11
CRI	>90	Body Finish	Premium Silicon / White
Minimum Length (mm)	33.3	Bend Direction	Horizontal (Side Bend)
LED Type	2835 LED	Bend Radius	150mm
Qty of LED	240 LEDs/m	Lumen Output (Lm)	800 / 842 / 895
Efficacy (Lm/W)	72	Storage Temperature	-25°Cmin, 60°Cmax
Lumen Maintenance	L70B10@54,000 hours	Min. Ambient Temperature	-25°C
Control Protocol	0-10 / PWM / Dali	Max. Ambient Temperature	50°C

CABLE ENTRY OPTION EXAMPLE

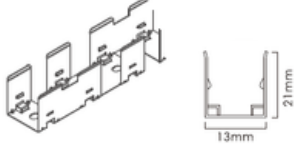
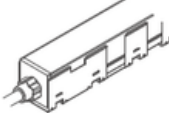
F-FRONT	S-SIDE-LEFT	S-SIDE-RIGHT	B-BOTTOM	SEAMLESS SPLICING
FX 	SLX 	SRX 	BX 	
FF 	SLSL 	SRSR 	BB 	

PROFILE AND MOUNTING OPTION

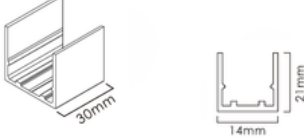
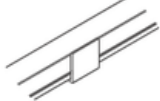
FIXED ALUMINUM PROFILE

	EXAMPLES OF INSTALLATION	PART NUMBER	DETAILS
		1220-FAP- ____*MM	FAP- Fixed aluminum profile

BENDABLE STAINLESS STEEL PROFILE

	EXAMPLES OF INSTALLATION	PART NUMBER	DETAILS
		1220-BSP- ____*MM	BSP- Bendable stainless steel profile

MOUNTING CLIPS

	EXAMPLES OF INSTALLATION	PART NUMBER	DETAILS
		1220-MC	MC- Mounting clips