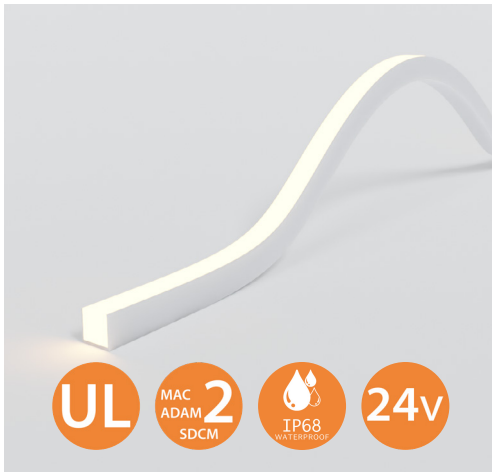


AVAILABLE COLORS

- Ultra Warm White 2200K
- Extra Warm White 2700K
- Warm White 3000K
- Cool White 3500K
- Natural White 4000K
- Natural White 4500K
- Daylight White 5000K
- Cold White 6500K
- Custom

ORDERING CHART

Length	LED Stock Code	Series	Color				Connector & Environment		Mounting	
1-32 ft NOTE: Refer to MAX run lengths below for each lumen option. If total exceeds, you will receive 2 pieces. Example: 40 ft = (2) 20 ft RGBW Max 26ft	FLEX-T LED Strip	N Neon Top (IP40-IP68)	22	2200K	65	6500K	S40	Straight IP40	AC	Aluminum Channel
			27	2700K	CU	Custom Color	S67	Straight IP67	GC	Grip Channel
			30	3000K			S68	Straight IP68	CC	Clear Channel
			35	3500K			B68	Bottom Angle IP68	BC	Bendable Channel
			40	4000K			SA68	Side Angle IP68	RC	Raceway Channel
			45	4500K					SC	Steel Clip
			50	5000K					REC	Recessed Channel

Notes:
Product sold PER FOOT. Stock code may differ from UL/ETL certification, consult factory if required.

LEDSCAPE FLEX TOP NEON IP40/IP68

LEDscape LED Neon strip (IP40/IP67/IP68) is a high quality, flexible LED strips with a unique, diffuse co-extrusion technology, offering a 120 degree output. The combination of high quality and exceptional flexibility, allows for an endless range of indoor and outdoor applications. LEDscape offers a preassembled mirror welded connector for instant waterproof IP68 usage.

PRODUCT HIGHLIGHTS

- **BINNING:** $\pm 50K$
- **CRI:** >90
- **EXPECTED LIFETIME:** L70 $> 70,000$ hours
- **OPERATING TEMP:** $-40^{\circ}F - 131^{\circ}F$
- **DEGREE OF PROTECTION:** IP40/IP67/IP68
- **RADIUS RATING:** UL
- **BENDING RADIUS:** 5.9 in
- **CORD LENGTH EXPECTED:** 3 ft
- **OPERATING VOLTAGE:** 24V, constant voltage
- **WARRANTY:** 5 year
- **FEATURES:** Dimmable, Plug & Play, Assorted colors, Accessories available, Effective heat dissipation, Excellent lumen/watt ratio, very flexible, custom output, custom colors.

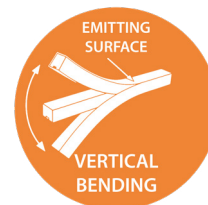
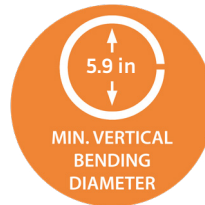
CHARACTERISTICS

Power	Length Inc. ¹	Max Run Length ²	Dimming
MONO COLOR 3.0 w/ft	3.28 in	32 ft	Low Voltage/ 0-10V

Notes:

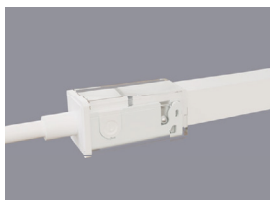
- Length Increments:** Refers to the Strip's cuttable segments.
- Max Run Length:** Refers to the Strip's total run lengths from the connector to the end. 2X The run length with powering on both ends. Consult with factory

Lumen for white only. MAX. connection length between $-35 - 45^{\circ}C$. LEDscape reserves the right to modify the information above without notice. All LEDscape Product must have surge Protection for 5 year warranty. Without surge protection warranty is VOID



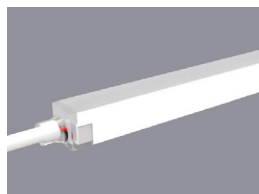
Example: 20 -FLEX-T-N-30-S40-AC

NEON TOP CONNECTORS



S40 STRAIGHT CONNECTOR SET IP40 & IP67

Part #: FLex-T-N-Conn-S40/67
Cord length: 3 ft
Dimensions: 1.80 L x 0.90 W x 0.97 H inch



S68 STRAIGHT CONNECTOR SET IP68

Part #: FLex-T-N-Conn-S68
Cord length: 3 ft
Dimensions: 0.12 L x 0.65 W x 0.67 H inch



B68 BOTTOM CONNECTOR SET IP68

Part #: FLex-T-N-Conn-B68
Cord length: 3 ft
Dimensions: 0.12 L x 0.75 W x 0.67 H inch



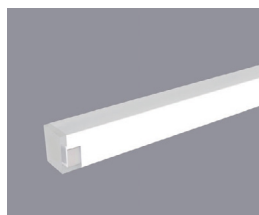
SA68 SIDE CONNECTOR SET IP68

Part #: FLex-T-N-Conn-SA68
Cord length: 3 ft
Dimensions: 0.12 L x 0.75 W x 0.67 H inch



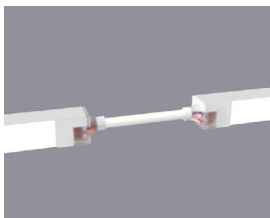
EC40/67 END CAP IP40 & IP67

Part #: FLex-T-N-EC-40/67
Dimensions: 1.8 L x 0.75 W x 0.67 H inch



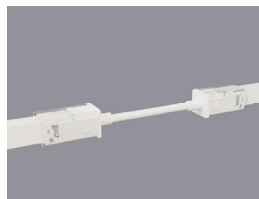
EC68 END CAP IP68

Part #: FLex-T-N-EC-68
Dimensions: 0.12 L x 0.75 W x 0.67 H inch



JMP68 JUMPER SET IP68

Part #: Flex-T-N-Conn-Jmp68
Cord length: 6 in
Part #: Flex-T-N-Conn-Jmp68-XX
Length: XX (inches, customer to specify)
Dimensions: 0.12 L x 0.75 W x 0.67 H inch



JMP40/67 JUMPER SET IP40/IP67

Part #: Flex-T-N-Conn-Jmp40/67
Cord length: 6 in
Part #: Flex-T-N-Conn-Jmp40/67-XX
Length: XX (inches, customer to specify)
Dimensions: 0.8 L x 0.75 W x 0.67 H inch

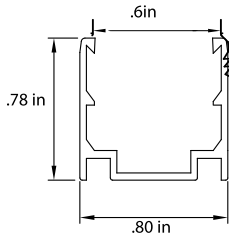
Note: IP68 Connector ships factory assembled with corresponding end cap. Customer may elect to cut and use IP40/67 end cap in the field, but installed assumes all responsibility for correct waterproofing and does not fall under factory warranty.

NEON LED MOUNTING

AC ALUMINUM CHANNEL

Part # 3-Flex-T/S-N-AC

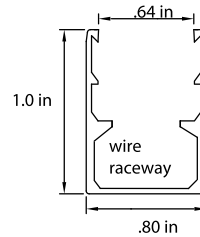
Length: 3 ft



RC ALUMINUM CHANNEL W/ RACEWAY

Part # 3-Flex-T/S-N-RC

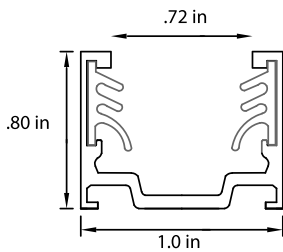
Length: 3 ft



GC ALUMINUM GRIP CHANNEL

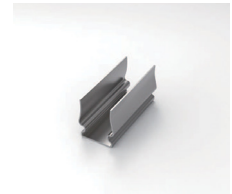
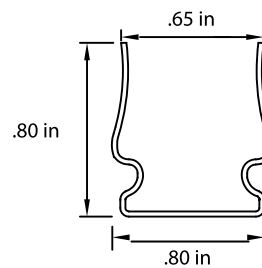
Part # 3-Flex-T/S-N-GC

Length: 3 ft



SC STAINLESS STEEL CLIP

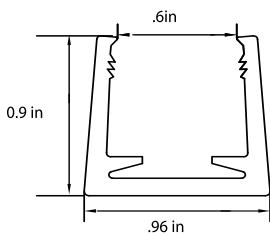
Part # 3-Flex-T/S-N-SC



CC CLEAR PLASTIC CHANNEL

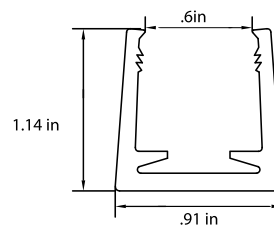
Part # 3-Flex-T/S-N-CC

Length: 3 ft



CL CLEAR PLASTIC CLIP

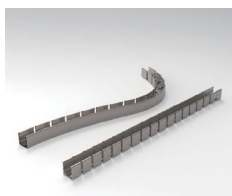
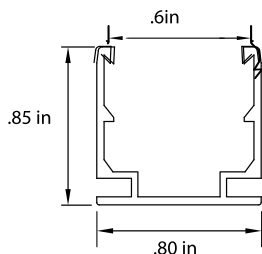
Part # 3-Flex-T/S-N-CL



BC BENDABLE STAINLESS STEEL CHANNEL

Part # 3-Flex-T-N-BC

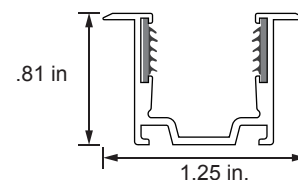
Length: 3 ft



REC RECESSED CHANNEL

Part # 3-Flex-T-N-REC

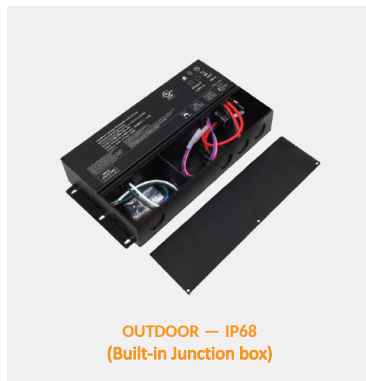
Length: 3 ft



Channels provided in 3 FT segments. 6FT segments available on request. MOQ applies

LEDSCAPE INDOOR & OUTDOOR POWER SUPPLY

LEDscape Constant Voltage Class 2 LED Drivers are available in indoor (IP50) and outdoor (IP68) enclosures. The outdoor enclosure is cETLus style with a built-in junction box on both the input and the output, and is suitable for all locations. With universal input voltage ranging from 120 to 277VAC, this series of drivers is designed for commercial, industrial and residential applications. Our 5in1 smooth flicker-free linear dimming down to 1% works with a wide variety of compatible dimmers, including 0-10V, Magnetic and Low voltage.



PRODUCT HIGHLIGHTS

	INDOOR	OUTDOOR
INPUT VOLTAGE	120/277 V	120/277 V
OUTPUT VOLTAGE	24V	Variable 18–25V
INPUT FREQUENCY	50/60 HZ	50/60 HZ
OPERATING TEMP	-13°F – 104°F	-13°F – 104°F
DEGREE OF PROTECTION (IP)	IP50	IP68
DIMMABLE	to 1%	to 1%
CLASS 2	up to 96W	All sizes
LOAD REQUIREMENTS	10%	10%

CHARACTERISTICS

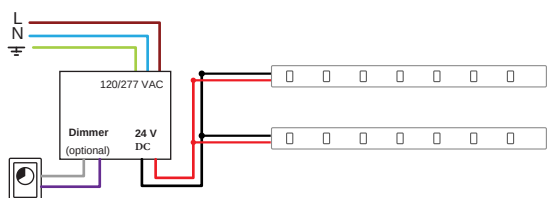
INDOOR

Power	Output Current	Efficiency	Power Factor	Dimensions
18W	350mA	> 86%	>0.95	4.92" L X 2.09" W X 0.57"H
24W	2600mA	> 86%	>0.95	4.92" L X 2.09" W X 0.57"H
36W	4800mA	> 86%	>0.95	5.7" L X 2.09" W X 0.65"H
60W	2600mA	> 86%	>0.95	5.7" L X 2.09" W X 0.65"H
96W	4800mA	> 86%	>0.95	7.28" L X 2.2" W X 0.74"H
150W	7500mA	> 86%	>0.93	8.98" L X 2.2" W X 0.85"H
200W	8200mA	> 86%	>0.93	8.98" L X 2.2" W X 0.85"H

OUTDOOR

Power	Output Current	Efficiency	Power Factor	Dimensions
30W	1250mA	> 86%	>0.95	7.50" L X 3.62" W X 1.65"H
60W	2600mA	> 86%	>0.95	7.50" L X 3.62" W X 1.65"H
96W	4800mA	> 86%	>0.95	8.50" L X 3.66" W X 1.65"H
120W (2x60W)	5000mA	> 86%	>0.93	10.15" L X 4.85" W X 1.65"H
192W (2x96W)	8000mA	> 86%	>0.93	10.15" L X 4.85" W X 1.65"H
288W (3x96W)	9000mA	> 86%	>0.93	12.44" L X 4.85" W X 1.65"H
384W (4x96W)	16000mA	> 86%	>0.93	12.44" L X 4.85" W X 1.65"H

POWER AND CONNECTION DIAGRAM



POWER SUPPLY = Product Wattage X Length

24 Nominal supply voltage of LEDscape in Volt
Recommended MAC output of power supply 80%

To calculate MAX run distance from Power Supply to LED reference power drop chart : [Here](#).

ORDERING CHART

Ordering Example: PS-24-I-D3-60-U OR PS-24-O-D3-60-U

Series		Output Voltage		Environment		Dimming		Wattage OR				Voltage Input	
PS	Power supply	24	24V	I	Indoor (damp listed)	ND	Non Dimming	Indoor (I)		Outdoor (O)		U	120/277V
				O	Outdoor IP68	D3	5 in 1 Dimming	18	8W	30	30W		
				Indoor: IP50, damp listed. Class 2 up to 96W. Outdoor: IP68, cETLus enclosure with built-in junction box on input and output. Class 2 all sizes.				24	24W	60	60W		
								36	36W	96	96W		
								60	60W	120	120W		
								96	96W	192	192W		
								150	150W	288	288W		
								200	200W	384	384W		
								CU Custom Output		CU Custom Output			

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