

LED NEON FLEX



Neon Flex is a high quality flexible ropelight with the appearance of conventional neon light. Tronix has incorporated the latest encapsulated high graded LED's in a new and unique PVC jacket housing which achieves equal brightness and visual intensity as that of conventional neon lighting. The high durability, long lifetime, low energy consumption and extreme flexibility make Neon Flex the ideal alternative for conventional neon lighting. Neon Flex is available in 240 Volt and 24 Volt ultra bright professional quality and 240 Volt economical quality.

LED NEON FLEX CAFE



The outside of our Tronix cafe is outlined with green ultra bright professional Neon Flex for that classic neon-look without the high power consumption.

LED NEON FLEX DISCO



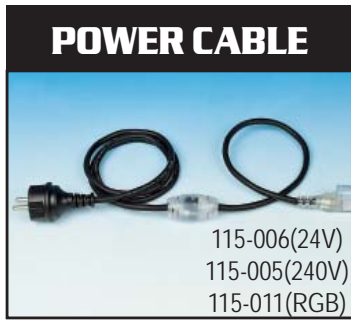
The bar and dance floor of this discotheque are outlined with red ultra bright professional Neon Flex. The high flexibility of Neon Flex makes it easy to be bend in the desired shape without the need of expensive equipment.

LED NEON FLEX PRO



The small LED-spacing of Professional Neon Flex in combination with the unique PVC jacket housing results in equal brightness comparable to conventional neon lighting.

LED NEON FLEX



L-LN-FX-2W-1 Powercable with endcap and self adhesive heat-shrinkable tube. Available for 24 and 240 Volt Neon Flex. Use silicon glue for a tight waterproof connection.



L-LN-FX-2W-L-CON L-connector with self adhesive heat-shrinkable tubes. Use silicon glue for a tight waterproof connection.



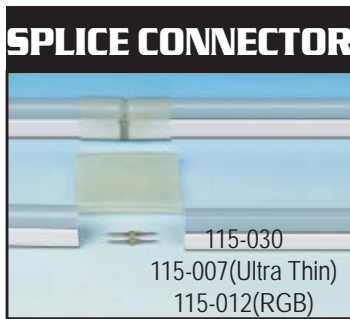
L-LN-FX-2W-T-CON T-connector with self adhesive heat-shrinkable tubes. Use silicon glue for a tight waterproof connection.



L-LN-FX-2W-X-CON X-connector with self adhesive heat-shrinkable tubes. Use silicon glue for a tight waterproof connection.



L-LN-FX-2W-4MM Male pin connector.



L-LN-FX-2W-7 Invisible splice connector with self adhesive heat-shrinkable tube. Use silicon glue for a tight waterproof connection.



L-LN-FX-2W-6 Endcap with self adhesive heat-shrinkable tubes. Use silicon glue for a tight waterproof connection.



L-LN-FX-2W-5 Mounting clip (5 cm channel).
L-LN-FX-2W-CH-ALU Aluminium channel 2 meter rigid.

	Voltage	Color	Dimension	Unit length to cut	Led's per unit	Watt per unit	Length per roll	Order code
Ultra Bright 240 Volt	Can be ordered per unit and per roll							
L-LN-FX-2W-W-240V	240 V	white	14,5 x 27,5 mm	91 cm	72	4,5 W	50 m	110-001 (unit)
L-LN-FX-2W-B-240V	240 V	blue	14,5 x 27,5 mm	91 cm	72	4,5 W	50 m	110-002 (unit)
L-LN-FX-2W-G-240V	240 V	green	14,5 x 27,5 mm	91 cm	72	4,5 W	50 m	110-003 (unit)
L-LN-FX-2W-R-240V	240 V	red	14,5 x 27,5 mm	152 cm	120	6 W	50 m	110-004 (unit)
L-LN-FX-2W-Y-240V	240 V	yellow	14,5 x 27,5 mm	152 cm	120	4,8 W	50 m	110-005 (unit)
Ultra Bright 24 Volt	Can be ordered per roll only							
L-LN-FX-2W-W-24V	24 V	white	14,5 x 27,5 mm	7,62 cm	6	0,36 W	10 m	110-011 (roll)
L-LN-FX-2W-B-24V	24 V	blue	14,5 x 27,5 mm	7,62 cm	6	0,36 W	10 m	110-012 (roll)
L-LN-FX-2W-G-24V	24 V	green	14,5 x 27,5 mm	7,62 cm	6	0,36 W	10 m	110-013 (roll)
L-LN-FX-2W-R-24V	24 V	red	14,5 x 27,5 mm	10,16 cm	8	0,6 W	10 m	110-014 (roll)
L-LN-FX-2W-Y-24V	24 V	yellow	14,5 x 27,5 mm	10,16 cm	8	0,48 W	10 m	110-015 (roll)
L-LN-FX-2W-O-24V	24 V	orange	14,5 x 27,5 mm	10,16 cm	8	0,48 W	10 m	110-017 (roll)
Economical 240 Volt	Can be ordered per roll only							
L-LN-FXE-2W50-B-240V	240 V	blue	14,5 x 27,5 mm	91 cm	60	3 W	50 m	110-022 (roll)
L-LN-FXE-2W50-R-240V	240 V	red	14,5 x 27,5 mm	150 cm	100	5 W	50 m	110-024 (roll)
L-LN-FXE-2W50-Y-240V	240 V	yellow	14,5 x 27,5 mm	150 cm	100	4 W	50 m	110-025 (roll)
Ultra Thin SMD 24 Volt	Can be ordered per unit and per roll							
ULN-FX-24V WW	24 V	warm white	8 x 25 mm	6 cm	6	0,48 W	50,4 m	110-038 (roll)
Ultra Bright RGB 240 Volt	Can be ordered per unit and per roll							
LN-FX-RGB-240V	240 V	RGB	20 x 26 mm	91 cm	216	13,1 W	27,4 m	110-000 (roll)