

LED Flexible Strip 6394-120V Series



5001124



The 6394-120V LED Strip is designed for longer runs and is suitable for wet locations. This LED Strip uses a small inverter to connect directly to line voltage. Which makes this item ideal for projects with very little room for a power supply yet demands a long run. This LED Strip can be dimmed with traditional Triac Dimmers.

Product Specifications

ITEM	Nominal CCT/WL	Luminous Flux (LM/FT)	Luminous Flux (lm/w)	CRI	Input Voltage	Cuttable Segments	Reel Length
6394-30K-120V	● 3000K (30K)	122	61	>75	120V AC	19.7 in (500 mm)	164ft / 50m
6394-40K-120V	● 4000K (40K)	142	71	>75	120V AC	19.7 in (500 mm)	164ft / 50m
6394-60K-120V	● 6000K (60K)	182	91	>75	120V AC	19.7 in (500 mm)	164ft / 50m

- Limiting Control Method: CV - Constant Voltage

- Power Consumption: 2W/FT

- Beam Angle: 120°

- LED Density: 36LEDs/ft / 120LEDs/m

- Dimming: Triac

- Operating Temperature: -20°F to 120°F

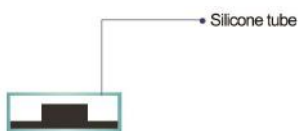
- Mounting: Clips or Channel

- Board Type/Color: 3oz Density, White PCB

- Luminous Flux maintenance: 30,000 hrs

- Segment Width: 0.43 in (11 mm)

IP RATING



IP67