

Flat 0.5W/ft. - 1W/ft. 120V LED Rope Light



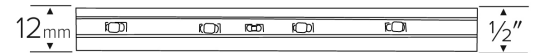
Features

- Power cord and mounting clips included with 90ft. roll
- In-line driver provides 120V input
- Available in custom cuts, and 90 ft. rolls
- cUL Listed for use indoor and outdoor
- Max run of 90ft. for EDF11, cuttable every 1.5 ft.
- Max run of 180ft. for EDF12, cuttable every 3 ft.
- Strip width of 11.6mm (29/64")

Specifications

| | |
|------------------|---------------|
| Wattage | 0.50W - 1.01W |
| Lumens | 45 lm - 90 lm |
| Voltage | 120V |
| Lamp Type | LED |
| CRI | 93+ |

Dimensions



Product Numbers

| Item | Description | Lamp type | Lumens | Watts | Voltage |
|-------------------|-------------|-----------|--------|-------|---------|
| EDF12WW-CC | Custom Cut | LED | 45 lm | 0.50W | 120V |
| EDF11WW-CC | Custom Cut | LED | 90 lm | 1W | 120V |
| EDF12WW-90 | 90 ft. Reel | LED | 45 lm | 0.50W | 120V |
| EDF11WW-90 | 90 ft. Reel | LED | 90 lm | 1.01W | 120V |

Product Number Builder Example: EDF12WW-CC

Flat 120V Rope Light

Wattage

Color Temperature

Length

11 1W
12 0.5W

WW Warm White

CC Custom Cuts
90 90 ft. Reel



ELCO Lighting

Dimmer Compatibility Chart

LED Rope Lights

EDF11/12/21

For Reference Only

Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards. Consult the dimmer manufacturer prior to installation to ensure compatibility.

| Manufacturer | Product | Part Number | Dimmed Light Output Range |
|------------------|---|-------------|---------------------------|
| 120V Only | | | |
| Lutron | Skylark® 300W, single pole, electronic low voltage, preset dimmer | SELV-300P | 10% - 100% |

*NOTE: Refer to dimmer manufacturer's documentation for installation instructions and circuit details

Disclaimer: Minimum and maximum loads for LEDs and CFLs are given in number of lamps and may vary depending on the lamp being used. Testing conducted by ELCO Lighting is not a substitute for and does not imply certification by an independent laboratory or any other standards certification. Refer to manufacturer specifications for more detailed information on product certifications and standards.