



ECO Lighting Technology and Solutions



Features

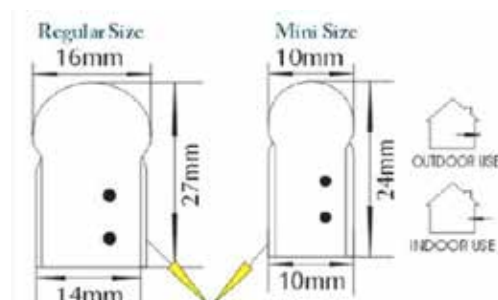
- Color coated jacket.
- Super Bright and Ultra Bright type can be choose.
- Work temperature: $\geq -20^{\circ}\text{C} \sim 60^{\circ}\text{C}$
- Package: 100FT/30.48m
- Long life (up to 100,000 hours!) and trouble-free operation
- Energy efficient; most signs use only 6 watts per meter.
- Very bright LED and continuously line to attract attention
- Safe low voltage operation; cool to the touch
- High visibility, even in direct other light
- Flexible, easy to band; Easy to install, and maintain.
- Fully enclosed electronics: no exposed glass tubing as with neon
- UL certified (UL# E 327389)

Specification

Model No.	JE-002G-FN
Color	Green
120V AC Regular	Size: 16x27mm LED Space: 1.25cm No. of LED per unit: 40 Length per unit cutting point: 0.5m Power Consumption: 4.2W/m LM/Unit: 133.300
24V DC Regular	Size: 16x27mm LED Space: 1.25cm No. of LED per unit: 7 Length per unit cutting point: 8.75cm Power Consumption: 4.2W/m LM/Unit: 133.300
120V Mini (JE-002G-FN-MN)	Size: 10x24mm LED Space: 1.25cm No. of LED per unit: 40 Length per unit cutting point: 0.5m Power Consumption: 4.2W/m LM/Unit: 133.300

LED Flex

Model No. JE-002G-FN



Please visit jsledpower.com for more information

For support please call toll free number 1-800-909-5188

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