



Christmas Tree Neon Sign, Mirror
Acrylic and PVC Backboard, IP44, 12 V
DC, 100 x 80 cm

- IP44 protection class for indoor and outdoor installation
- Mirror acrylic and PVC backboard with FPC neon tubing
- 12 V DC operation from a 100-240 V AC adapter
- 4 mm tube width for fine graphic line definition
- 100 × 80 cm sign format at 1 kg net weight
- Rated -20 °C to 40 °C, 10% to 90% RH non-condensing

OVERVIEW

Double-sided 3D neon-style Christmas tree sign built on a mirror acrylic and PVC backboard with FPC flexible neon tubing. Suited to seasonal retail displays, hospitality interiors and exterior signage runs where a lit decorative graphic is needed for the holiday season.

The sign measures 100 × 80 cm and weighs 1 kg. Tubing is 4 mm wide for fine line definition. Power is 12 V DC supplied by a 100-240 V AC adapter, and the IP44 enclosure rating permits indoor and outdoor use. Operating range is -20 °C to 40 °C at 10% to 90% relative humidity, non-condensing.

Covered by a 2-year warranty for indoor installations and a 1-year warranty for outdoor installations from date of delivery.

SPECIFICATIONS

ELECTRICAL

Operating Voltage	100-240 V
Input Connection Type	100-240 V AC adapter with 12 V DC output

ENVIRONMENTAL

IP Rating	IP44
Ambient Operating Temperature	-20-40 °C -4-104 °F
Operating Humidity	10%-90%, non-condensing

MECHANICAL

Product Dimensions	100*48CM
Strip Width	4 mm 0.16 in
Material	Mirror acrylic and PVC backboard, FPC neon tubing
Weight	2.21 lb

ORDERING

Warranty *	2 y
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APPLICATIONS

- Seasonal retail storefront displays
- Bar, cafe and restaurant interiors
- Hotel lobby and event decoration
- Brand logo and holiday promotional signage
- Exterior facade holiday displays

slug	value	source	confidence
operating_voltage	100~240 V	pdf	high
input_connection_type	100 - 240 V AC adapter with 12 V DC output	pdf	high
product_dimensions	100*48CM	pdf	high
strip_width	4 mm	pdf	medium
material	Mirror acrylic and PVC backboard, FPC neon tubing	pdf	high
weight	2.21 lb	pdf	high
ip_rating	IP44	both	high
ambient_temp_c	-20~40 °C	pdf	high
operating_humidity	10%~90%, non-condensing	pdf	high
warranty_years	2 y	pdf	low

* Value inferred from source data; verify before specification.
Specifications subject to change without notice.

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