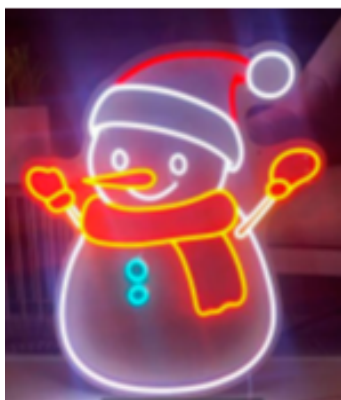




Snowman Christmas Neon Sign, 12 V, IP44, 100 x 80 cm Mirror Acrylic and PVC Backboard

- Mirror acrylic and PVC backboard with 4 mm FPC neon tubing
- IP44 rated for indoor and outdoor installation
- 12 V DC operation from a 100-240 V AC power adapter
- 100 × 80 cm display face at 1 kg assembled weight
- Rated -20 C to +40 C and 10-90% non-condensing humidity
- Two-year indoor and one-year outdoor warranty coverage

OVERVIEW

Double-sided 3D neon-style snowman sign built on a mirror acrylic and PVC backboard, measuring 100 × 80 cm. It is intended for seasonal retail displays, hospitality interiors, event staging and brand or holiday signage in both indoor and outdoor locations.

The sign uses 4 mm FPC flexible neon tubing operating at 12 V DC, supplied from a 100-240 V AC adapter. Rated IP44 for dust and splash protection, it operates from -20 C to +40 C at 10% to 90% relative humidity without condensation, and carries a 1 kg assembled weight for straightforward wall or hanging installation.

Warranty coverage is two years for indoor installations and one year for outdoor installations from the 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
Environmental Rating	Indoor and outdoor
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
------------	-----

APPLICATIONS

Seasonal retail window displays

Bar and cafe interior decor

Holiday event staging

Brand and logo signage

Covered exterior entry 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	high
material	Mirror acrylic and PVC backboard, FPC neon tubing	pdf	high
weight	2.21 lb	pdf	high
ip_rating	IP44	both	high
environmental_rating	Indoor and outdoor	pdf	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.

REVIEW COPY