

NX-525-LED
Die-Cast LED Exit Signs with Second Circuit
Source: 2W

Type

Project

Catalog No.

Notes

PRODUCT DESCRIPTION

Nora Lighting's compact, low profile LED exit signs are as brilliant and visible as standard incandescent signs, yet use a fraction of the power. LED light sources require no maintenance for 25 years-saving greatly on maintenance and upkeep costs. Nora Lighting's LED exits are ideal for commercial and industrial standard non-emergency applications where low maintenance and operating costs are a must.

Die-cast exit sign utilizing Light Emitting Diode (LED) modules as the primary light source for economy operation. Exit sign includes an extra circuit which allows for connection to a separate power source as an emergency generator.

ELECTRICAL

Voltage: 120V or 277V dual input

Wattage: 2W

Light Source: LED

Operating Temp: 10°C to 40°C (50°F to 104°F)

Circuitry Protection: Short circuit protection. Brown-out protection. Second circuit for input from external EPS or other alternative emergency power source or generator.

Construction: Brushed, die-cast aluminum, low profile, snap-together housing constructed of 20 gauge steel. Snap-out knock-outs for wiring.

Face: Single face unit with 6" high text with color diffusion.

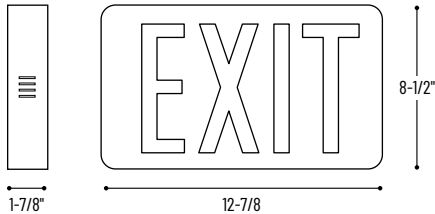
Mounting: Exit sign can be mounted on a wall, side or ceiling mounted (all mounting hardware included).

LABELS AND LISTINGS

- UL Listed
- NFPA
- NEC
- 5-year warranty on material and workmanship



PRODUCT IMAGES AND DIMENSIONS



Die-Cast LED Exit Signs with Second Circuit

Catalog No.	Letter Color	Faces	Housing Color
NX-525-LED	R = 6" Red Letters	(blank) = Single Face	(blank) = Black Housing
	G = 6" Green Letters		

Example: **NX-525-LEDR** = 6" Red Letters Die-Cast LED Exit Sign with Second Circuit, Single Face, Black Housing