

NX-508-LED
Surface Mount LED Edge-Lit Exit Sign with Second Circuit
Source: 3W

Table with 1 column and 4 rows: 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.

Architectural clear acrylic edge-lit sign for applications requiring low-profile, yet decorative appearance. Uses included, but are not limited to museums, galleries, office building lobbies, etc. Incorporates 25+ year LED source.

ELECTRICAL

- Voltage: 120V/277V input (0.038A / 0.017A)
Wattage: 3W
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: 0.05 2-Piece snap-together aluminum extrusion holding LED source, PC board, and top of acrylic face. 0.08 Baked enamel black-finished end caps and black finished screws, 3 to each side, secure housing.

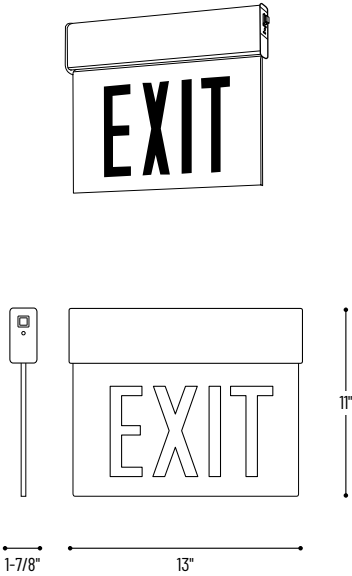
Face: Edge-Lit Exit available in double face. Face is constructed with 0.40 clear acrylic with rounded and finished edge. Face contains red lettering 6" high and 3/4" thick to comply with UL/NFPA requirements. Reflective stick-on chevrons provided and are applied to rear of panel in order for light to reflect off the inner face of the chevron tape to provide a similiar effect as the lettering embedded inside the acrylic.

LABELS AND LISTINGS

- UL 924
NFPA
NEC
State and Municipal



PRODUCT DIMENSIONS



LED Edge-Lit Exit Sign with Second Circuit

Table with 4 columns: Catalog No., Letter Color, Faces, Housing Color. Row 1: NX-508-LED, R = 6" Red Letters, 2M = Double / Mirrored Face, B = Black

Example: NX-508-LEDR2MB = LED Edge-Lit Exit Sign with 6" Red Letters with Second Circuit, Double / Mirrored Face, Black Housing