NX-814-LED

Recessed Adjustable LED Edge-Lit Exit Sign
with 90º Adjustability, Two Circuit.

Lamp: LED Source

Type
Project
Catalog No.
Lamp/Wattage

PRODUCT DESCRIPTION
Architectural acrylic edge-lit sign for applications requiring a recessed installation where the wiring compartment is concealed within a galvanized steel housing. Uses included, but are not limited to museums, galleries, office building lobbies, etc. Incorporates 25+ year LED source.

BODY
Galvanized steel housing with die-cast cover plate and acrylic panel.

FACE
Edge-lit Exit is available in either single or double face. Acrylic face has rounded and finished edge for attractive appearance. Red or green 6" lettering inside face with adhesive mounted chevrons included. Face can be adjusted in the field from 0º to 90º for wall, ceiling or sloped applications.

MOUNTING
Two 13-3/4" to 24-1/2" adjustable bar hangers with captive nails are included on housing. Bar hangers are parallel to junction box, but can be repositioned 90º perpendicular to junction box if desired. A T-Bar notch allow for easy installation in a suspended ceiling.

ELECTRICAL
Input: Dual 120V/277V (0.038A / 0.017A)
Wattage: 3 Watts normal / 5 Watts emergency operation
Light Source: Long life LED sources
Testing: High charge / ready operation indicator light with test button and automatic reset
Circuit Protection: Isolated surge / short circuit protection (Disconnect for deep discharge)
Life Expectancy: 25 Years with no change in illumination leve

EMERGENCY CIRCUIT
2nd Circuit for input from external EPS or other alternative emergency power source or generator.

LABELS AND LISTINGS
ETL Listed
NEC
NFPA
State & Municipal
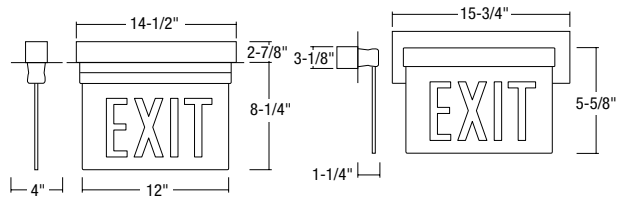5 Year Warranty on materials and worksmanship

ACCESSORIES
NEXC-G: Replacement Green Chevrons
NEXC-R: Replacement Red Chevrons

DIMENSIONS

NX-814-LED

Heigh : 8-1/4"
Width : 12"
Depth : 4"

LED Exit Sign

Catalog No.	Letter Color	Pannel Style	Housing
NX-814	**R** = Red	**C** = Clear One Side	**A** = Aluminum
	G = Green	**M** = Mirror One Side	**W** = White
		2M = Mirror One Side	**B** = Black

Create a complete track head number: Example: N X - 8 1 4 - L E D / R C A