



NX-EPX Series

WET LOCATION COMBO EMERGENCY LIGHT/ LED EXIT



PROJECT: _____
FIXTURE TYPE: _____
LOCATION: _____
CONTACT/PHONE: _____

PRODUCT DESCRIPTION

NX Series Wet Location LED combo units offer long lamp life, energy efficiency and uniform illumination. The water-tight, corrosion-resistant thermoplastic housing is sealed and gasketed to protect the internal electronics from water, dust and corrosive liquids. Its vibration resistant LED illumination and polycarbonate lens makes this product ideal for demanding industrial environments. The NX-EPX is provided with two factory installed lighting heads, combining the exit signage with the emergency lighting function for a convenient, comprehensive solution.

PRODUCT SPECIFICATIONS

CONSTRUCTION

Corrosion-resistant and impact-resistant thermoplastic housing • Clear polycarbonate lens with captive non-metallic screws • Sealed and gasketed housing with integral breather vent • Sealed test switch and power indicator • Multiple factory identified conduit entry locations • 6" letters with 3/4" stroke width • Chevron directional indicators can be easily removed as necessary • Single face, surface mount versions only • Includes mounting screws and hardware • Red or green letters • Industrial gray finish.

ELECTRICAL

Dual voltage 120/277VAC • Rated for use in wet locations • Solid state charging and switching • Brownout protection • Battery low voltage disconnect • Overload and short circuit protection • AC power indicator and test switch.

LAMPS

Napi "hkg."gpgti { "ucxkpi "NGF "rco r u'ÉTgf "qt"i tggp"NGF lrgwgtu'ÉUk pu'eqpuwo g'hguu" yj cp"4"y cwu0

HEADS

Includes two 6V, 5.4W lighting heads • Tempered glass lenses for additional durability • Sealed and gasketed.

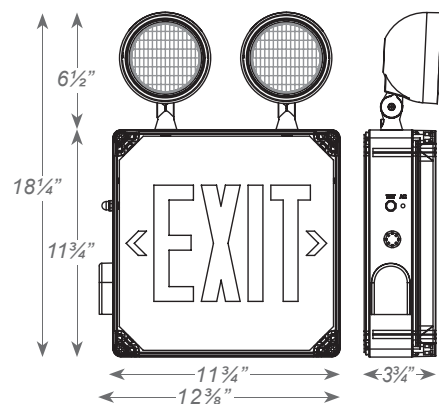
BATTERY

Long life, maintenance-free, high performance nickel cadmium • Designed to operate over a wider range of temperature conditions (32°F-104°F recommended operating range) • 0°F with optional internal heater • Battery will operate sign and two 5.4W heads for a minimum of 90 minutes in the event of a power outage.

CODE COMPLIANCE UL924 • Wet Location Listed • Suitable for use in 0°-40°C (32°-104°F) temperature range • NFPA 101 Life Safety Code compliant • NEC and OSHA compliant • Meets the State of Minnesota energy efficiency requirements.

WARRANTY

5-year warranty. Product specifications subject to change without notice.



INSTALLATION

MOUNTING

Surface (wall) mount only • Includes mounting screws and hardware.



ORDERING INFORMATION

model	operation	# faces	color (Letters)	options
NX	EPX = Combo	1 = Single	R = Red G = Green	IH ¹ = Internal Heater ¹ WUC ¹ = Cuingo drgf 'lp'WUC

Notes

¹ Available on battery models only

Ordering Example: NX-EPX-1-R-IH