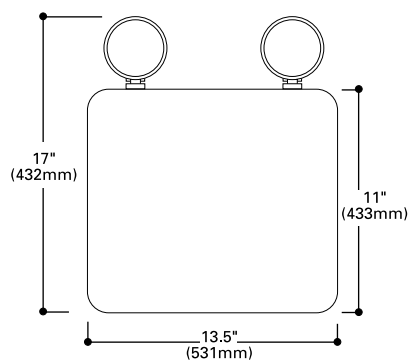


DIMENSIONS



DESCRIPTION

The X Series NEMA Outdoor Emergency Unit features a durable, weathertight enclosure that is rated for outdoor use. It utilizes sealed beam fully gasketed lamps. Designed for use where moisture or dust are present. Many options and accessories allow for customization of these units.



XSeries NEMA

Outdoor Rated
Incandescent
Emergency Light

ORDERING INFORMATION

Volts	Series	Battery Type	Capacity in Watts (90 minutes)
6 6 Volts	X Nema	C Lead Calcium	27
12 12 Volts		NC NiCad	54
			100

OPTIONS: Add to Catalog No.

Description	Code
No heads	0
One head	1
Three heads	3
New York City Approved	NY

ACCESSORIES

Description	Code
Cord Sets	
120 Volt	3 CP
277 Volt (Specify male plug type)	0 CP
Mounting Bracket	MB
Mounting Shelf	MS
Wire Guards	GXBW
Time Delay Kit	TD

EMERGENCY LIGHTING

- Dual 120/77 VAC 60HZ input
- Solid state charging and transfer circuitry (no relays are used)
- Temperature compensated
- Circuit is battery short circuit and brownout protected
- Reverse polarity protected
- Line latched transfer circuit
- Output is electronically short circuit and overload protected
- Low voltage disconnect in lead calcium units
- Meets or exceeds all current UL requirements and applicable sections of the Life Safety Code
- Meets NEMA 4/12 requirements
- Sealed maintenance-free long life lead calcium, or nickel cadmium battery
- Construction: Housing is constructed of NEMA 4/12 grey polycarbonate. Test switch and AC power monitor are fully gasketed. Lamps are fully gasketed sealed beam type
- Local 3 IBEW