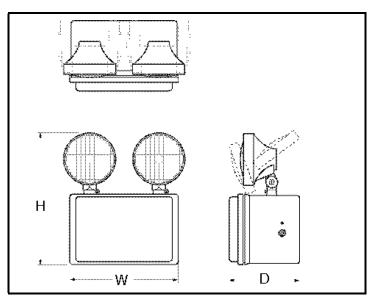
# INDUSTRIAL PRODUCTS





NX Series

# 6 AND 12 VOLT 16 TO 100 WATT CAPACITY

Model No.	Dimensions	
NX-3	8Z\x"D x 9"W x 12Z\v"H	
NX-5		
NX-7		
NX-9		
NX-11		
12NX-12	10"D x 11"W x 14Z\x"H	
12NX-14		
12NX-16		
12NX-18		

# Application

High-Lites Emergency Lights feature an enclosure which is ideal for wet locations, and resistant to corrosive atmospheres, non-hazardous dust environments and to water spray, splashing water, or where hose downs frequently occur.

#### **Standard Features**

- Fiberglass, corrosion resistant enclosures.
- Dual 120 or 277 VAC input, field selectable.
- 1-1/2 hours of light to an end battery voltage of 87-1/2% of nominal voltage.
- Automatic brownout feature.
- Solid-state charging circuit.
- Solid-state line-latched low voltage disconnect provides 100% load disconnect protection to guard against battery deep discharge.
- Short circuit and overload protection on DC output circuit.
- Sealed momentary test switch.
- Sealed AC ready light.
- AC lockout feature reduces installation time.
- Wet location listed.

#### **Batteries**

Provided standard with each High-Lites Emergency Light is a long-life Lead Calcium maintenance free battery. Optional Pure Lead or Nickel Cadmium batteries are available. Consult factory.

# Lamps and Heads

High intensity incandescent PAR 36 sealed beam lamps seal out moisture and water. Lighting heads are fully adjustable.

# **Remote Fixture Capability**

NX-5 through 12NX-18 Emergency Lights provide additional battery capacity to power remote fixtures. Any time remote fixtures are to be connected, the total lamp load must not exceed the 90 minute wattage rating.

# **Unit Selection Chart**

Model No.	Volts	Capa	city in Watts to 87	Std. Lamp		
		1-1/2 HRS.	2 HRS.	3 HRS.	4 HRS.	
NX-3	6	16	14	13	9	
NX-5	6	26	20	15	12	7.2 watts
NX-7	6	30	22	17	13	incandescent
NX-9	6	50	40	30	24	(-10) (each head)
NX-11	6	72	66	50	40	
12NX-12	12	30	22	17	13	
12NX-14	12	50	40	30	24	12 watts
12NX-16	12	72	66	50	40	incandescent
12NX-18	12	100	78	50	45	(-59) (each head)

# Options

ADD	DESCRIPTION
-LCW	3 Conductor Line Cord-Weather
	proof (120 VAC)
-TD-120	Time Delay Monitor-120 VAC
-TD-277	Time Delay Monitor-277 VAC
-220	220-50Hz VAC Input
-TCH	Thermostatically Controlled Heater (specify 120V or 277V)
-SX	Self-Diagnostic Circuit