

IND Series 6 Volt Harsh Environment Enclosure



The **IND Series** is designed specifically for industrial applications involving severely corrosive or wet environments. It is ideally suited for hose-down areas such as: food processing plants, marine locations, chemical plants.

UL Listed

Complies with NEC, Life Safety Code and OSHA. Approved for use in the commonwealth of Pennsylvania

Sealed Maintenance-Free Batteries

- Nickel Cadmium

Standard Features

Reliability

The IND Series comes complete with a 3-year full warranty.

Enclosure Data

Unit is built into a U.L. Listed NEMA 4X fiberglass cabinet with a clear polycarbonate cover. A neoprene grommated push-to-test switch is corrosion resistant and weatherproof gasketed. Unit includes two fully adjustable heads, both utilizing 6 volt 9 watt lamps

2 Rate Constant Current Charger

Circuitry offers 120/277 volt input 60 Hz., .3 Amp, fused output circuit(s), AC pilot light supervision, temperature compensation, sealed relay, low voltage battery disconnect, brownout protection and lockout (automatic battery connect).

Optional Features

Description

	Add Suffix
Time delay (specify 5, 10 or 15 minutes)	TD
Non-standard input voltage.....	Specify
Weatherproof cord set -120 volt	OCP*
Weatherproof cord set- 277 volt (specify plug type)	OXP*
Tamperproof locking screw (2 screws provided)	TPS
Tamperproof wrench (required for TPS assembly)	TPW

*Standard cord is 3 ft., custom lengths available.

How To Order (example)

For standard units without options only order Series and Watts

Options are added to units by listing suffix at end of model #

IND	-	25	-	TD(5)
Series		Watts for 90 min.		Option Time Delay

Includes Standard Lamp

Unit Rating Chart

Furnished standard with two 9 watt High Intensity Incandescent lamps.

UNIT EQUIPMENT - NO REMOTE CAPABILITY						
Sealed Maintenance-Free Battery Types	D.C. Voltage	Model Number	*Watts to 87 1/2% of rated battery voltage			
			1 1/2 hrs.	2hrs.	3hrs.	4 hrs.
Nickel Cadmium	6	IND 18	18	12	-	-
	6	IND 25	25	18	12	9

*National Electrical Code Specification

Outline and Dimensions

Dimensions are approximate and subject to change.

