



Standard Features

Reliability

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

Unit Data

ME's off-white thermoplastic cabinet meets UL 94V-0 flame classification. This unit is lightweight, compact and corrosion resistant. Lighting heads are programmable for either top or side mounting. Universal mounting pattern keyhole slots and conduit knockout.

PulsePlus Charger

PulsePlus circuitry offers 120/277 volt input 60 Hz., 0.3 Amp (other inputs available), fused output circuit(s), dual diagnostic indicator lights, temperature compensation, sealed relay, low voltage battery disconnect, brownout protection and lockout (automatic battery connect).

Optional Features

Description

Add Suffix

| | | | | | |
|--|----|-----------------------------|--------------|----|---|
| Ammeter | OR | Voltmeter (Choose only one) |A | OR | V |
| Time Delay (Specify 5, 10 or 15 minutes) | | |TD | | |
| Cord Set - 120 Volt | | |CP* | | |
| Cord Set - 277 Volt (Specify plug type) | | |XP | | |
| Non-standard input voltage | | |Specify | | |
| EF-18 Lamp Heads | | |EF-18 | | |

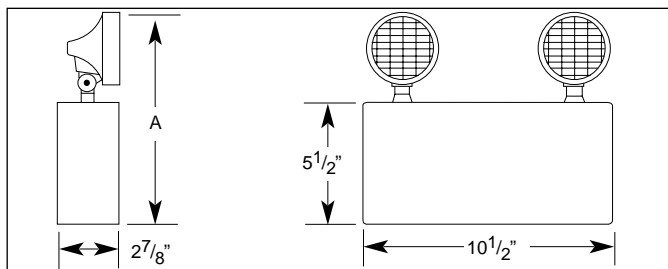
Accessories (order as a separate item)

| | |
|---|---------------|
| Wire Guard (Top mounted heads) |WG1 |
| Wire Guard (End mounted EF-9 heads) |WG10 |
| Wire Guard (End mounted EF-18 heads) |WG4 |
| Clear Polycarbonate Vandal Resistant Shield |VRS-BB |
| Clear NEMA 4X Polycarbonate Vandal Resistant Shield |VRS-BB4X |

* Standard cord is 3 ft. custom lengths available.

Outline and Dimensions

Dimensions are approximate and subject to change.



The **ME Series** is an excellent combination of economy and quality —the best offered in the industry. This unit is compact, lightweight, and corrosion resistant. This series is furnished with our finest fully tested charger — the most reliable offered by any manufacturer.

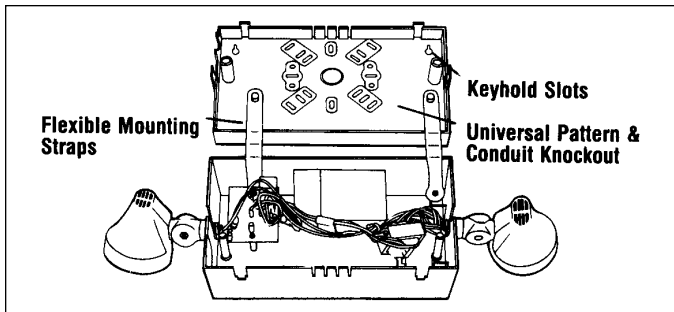
UL Listed

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

Sealed Maintenance-Free Batteries

- Nickel Cadmium • Long Life Lead • Lead Calcium

Quick and Easy Installation



Installation is made easy by the two flexible hanger straps and the battery lockout feature.

The flexible hanger straps are a third hand for the contractor. After the mounting backplate is secured to an outlet box, the ME is attached to the backplate using the hanger straps, thus freeing the contractor's hands to make the wire connections.

The battery lockout feature is an AC activated load switch that prevents the battery from discharging until the unit is energized with AC power. This allows the contractor to install the ME unit and connect the battery in one convenient operation.

A universal mounting pattern keyhole slots and conduit knockout provide alternate mounting methods.

Unit Rating Chart

Each unit furnished with two 9 watt High Intensity Incandescent lamp.

| UNIT EQUIPMENT - WITH 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. | 2 hrs. | 3 hrs. | 4 hrs. |
| Nickel Cadmium | 6 | ME6N | 18 | 12 | 9 | 6 |
| Long Life Lead | 6 | ME5N | 18 | 11 | 8 | 6 |
| Lead Calcium | 6 | ME2N | 12 | - | - | - |
| | 6 | ME4N | 18 | 12 | 10 | 7 |

*National Electrical Code Specification

How To Order (example)

For standard units without options only order Model Number

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

ME4N

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***(ZD)**

CP

Model Number

Lamp Option
6V 12W

Option
Cord Set

Includes Standard Lamp

*see lamp data sheet in lighting fixture section for other lamp wattages.