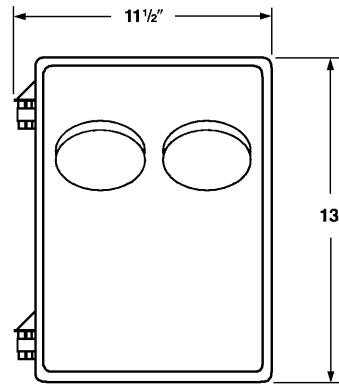
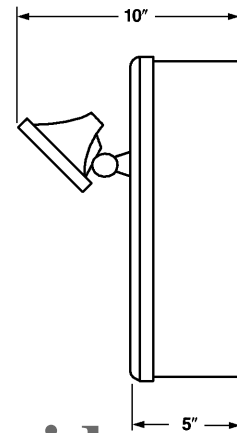


Corrosion-Resistant Emergency Lights 6 & 12 Volt Maintenance-Free Battery



Dimensions are approximate and subject to change.



application Designed for industrial applications, especially for installations in a corrosive atmosphere. Designed to meet NEMA 4X and 12 requirements.

features

- **HOUSING:** Molded gray polycarbonate case features oil, water and dust-tight construction, stainless steel hardware, single piece neoprene gasket and vented battery compartment.
- **MOUNTING:** External mounting feet are provided. Conduit entry may be cut with Greenlee punch, drill or hole saw.
- **ELECTRONICS:**
 - Automatic, temperature compensated, pulse type charger.
 - High capacity, automatic, dust tight instantaneous transfer relay.
 - Low voltage disconnect prevents over discharge of battery. Automatic brown out protection is provided.
 - Labor saving AC line latch prevents battery discharge during installation to a non-energized circuit.
- **CONTROLS:**
 - Charger monitor LED indicates state of charge of the battery.
 - AC-ON LED indicates AC power is on.
 - Momentary test switch allows for quick operational check of entire system.

■ **POWER REQUIREMENTS:**
120/277 Volt AC.

battery

6 or 12 volt long life, maintenance-free sealed lead calcium.

lamp heads

Standard size, high impact, mar-resistant thermoplastic heads, furnished with PAR36 sealed beam lamps.

options

(Add Suffix to Model No.	Suffix
Improved Diagnostics	-ID
Improved Diagnostics (non-audible)	-IDNA
Time Delay (12 min.)	-TD
Thermal Jacket 120V	-H1
Thermal Jacket 277V	-H2

Note: Certain option combinations may effect the UL listing. Please contact the factory for specifics.

accessories

(Order as separate item)	Model
3-wire Cord & Plug (120V) . . .	WP-3CP
3-wire Cord & Plug (277V) . . .	WP-3CP-277
Guard	WG3

ordering format

2	FG	1	/4510
Number of heads	Series	Capacity Indicator	Lamp Suffix

unit selection chart

Volts	Model No. (unit/Lamp Suffix)	Capacity in Watts to 87 1/2 % of Nominal Battery Voltage			Standard Lamps		
		1 1/2 Hrs.	2 Hrs.	3 Hrs.	Watts/Head	Type	Lamp Rplc. No.
6	2FG1/4510	50	36	25	25	Incand.	550.0017
	2FG2/4510	100	75	50	25	Incand.	550.0017
12	2F12G1/4446	50	36	25	25	Incand.	550.0023
	2F12G2/4446	100	75	50	25	Incand.	550.0023

U.L. Listed to standard 924 for normal indoor use.