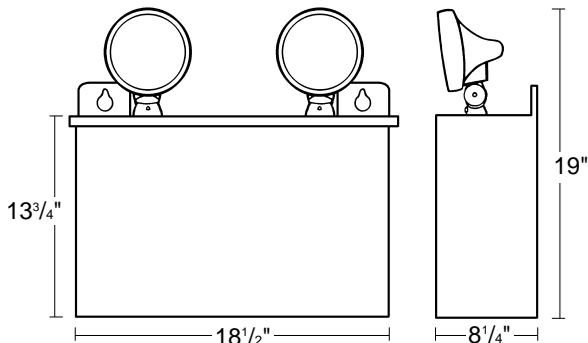
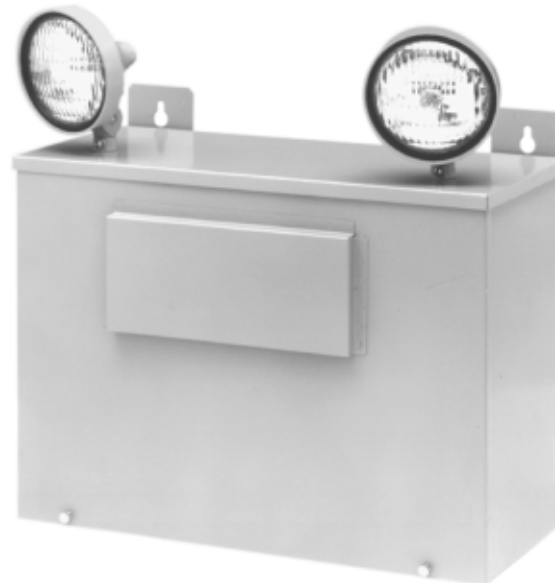




## Industrial / Commercial Unit Equipment 6 or 12 Volt Weatherproof Emergency Light



Dimensions are approximate and subject to change.

### application

Designed with a special enclosure for use where a weatherproof unit is required.

### features

- **HOUSING:** Front access heavy duty steel case with galvanized under-coating and baked gray enamel finish. Knockouts and controls are concealed at bottom of case.
- **MOUNTING:** Welded mounting brackets are provided on top of case.
- **ELECTRONICS:**
  - Automatic, temperature compensated, pulse type charger.
  - High capacity, automatic, dust tight instantaneous transfer relay.
  - Low voltage disconnect prevents overdischarge of battery. Automatic brown out protection is provided.
  - Labor saving AC line latch prevents battery discharge during installation to a non-energized circuit.
  - Two separately fused output circuits.
- **CONTROLS:**
  - Red charger monitor LED indicates state of charge of the battery.
  - Orange AC-ON LED indicates AC power is on.
  - Momentary test switch allows for quick operational check of entire system.

### battery

Choice of battery includes Lead Acid - in transparent plastic container with visible gravity indicator. Long life Nickel Cadmium - in transparent plastic containers, maintenance-free sealed Lead, and Lead Calcium.

### lamp heads

PAR 36 size, high impact mar-resistant thermoplastic heads suitable for external use, furnished with high intensity incandescent sealed beam lamp.

**Note:** Sealed beam halogen lamps optional. Specify lamp suffix from chart on page 62-63.

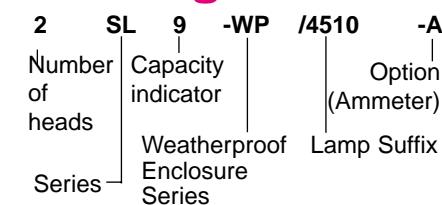
### options

<b>(Add Suffix to Model No.)</b>	<b>Suffix</b>
Voltmeter .....	-V
Ammeter .....	-A
Tamper-proof Screws .....	-TP
Thermal Jacket (120V) .....	-H1
Thermal Jacket (277V) .....	-H2
Time Delay (12 min) .....	-TD

### accessories

<b>(Order as separate item)</b>	<b>Model</b>
3-wire Cord & Plug .....	WP-3CP
3-wire Cord & Plug (277V) .....	WP-3CP-277

### ordering format



### unit selection chart

Volts	Model No. (unit/Lamp Suffix)	Battery Type	Capacity in Watts to 87 1/2 % of Nominal Battery Voltage				Standard Lamps		
			1 1/2 Hrs.	2Hrs.	3Hrs.	4Hrs.	Watts/Head	Type	Lamp Rplc.
6	2SL3-WP/4510	Lead Acid	100	80	50	40	25	Incand.	550.0017
	2SL9-WP/4510		200	150	125	100	25	Incand.	550.0017
	2SL105-WP/4510		200	175	140	100	25	Incand.	550.0017
12	2B12L-3-WP/4446		170	150	100	75	25	Incand.	550.0023
6	2SN2-WP/4510	Nickel Cadmium	50	45	25	18	25	Incand.	550.0017
	2SN3-WP/4510		70	60	35	25	25	Incand.	550.0017
	2SN4-WP/4510		100	80	50	35	25	Incand.	550.0017
	2SN6-WP/4510		130	105	70	50	25	Incand.	550.0017
	2SN7-WP/4510		160	130	80	60	25	Incand.	550.0017
12	2S12E4-WP/4446	Sealed Lead Calcium	200	150	100	75	25	Incand.	550.0023
	2S12E5-WP/4446		300	225	110	110	25	Incand.	550.0023
	2S12E6-WP/4446		400	300	150	150	25	Incand.	550.0023

**Note:** Capacity ratings are subject to an ambient temperature range of 50 to 85 degrees. Extremes of temperatures beyond this range will have a detrimental effect on the specified ratings. For extreme cold, use of nickel cadmium batteries and thermal jacket is recommended.