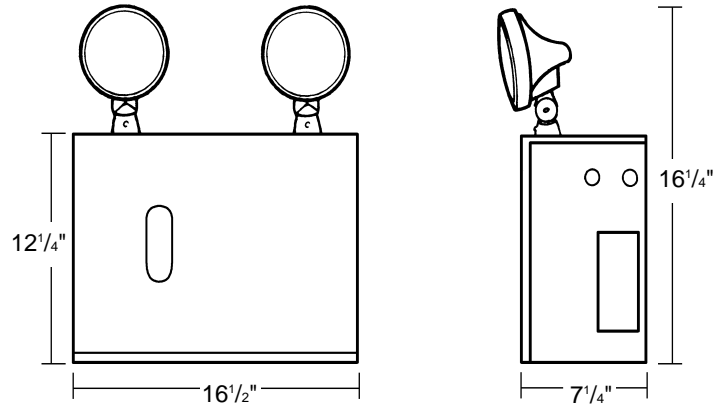


## Industrial / Commercial Unit Equipment 12 Volt Lead Acid Battery



Dimensions are approximate and subject to change.



### application

Ideal for commercial and industrial areas where a moderate capacity unit is required. The 12 volt battery allows for longer remote wiring runs without exceeding the voltage drop requirements in N.E.C.

### features

- **HOUSING:** Heavy duty steel case with front access panel and gray enamel finish.
- **MOUNTING:** Conduit knockouts and rear keyhole mounting slots are provided. Mounting platform or bracket available.
- **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.
- **POWER REQUIREMENTS:**  
120/277 Volt AC.

### battery

12 volt lead acid battery in transparent plastic container with visible gravity indicator. 10 year life expectancy.

**Note:** Hydrocaps, which reduce maintenance, are available.

### lamp heads

PAR 36 size, high impact mar-resistant thermoplastic heads, furnished with high intensity incandescent lamps.

**Note:** Optional lamps available. Specify lamp suffix from chart on pages 62-63.

### options

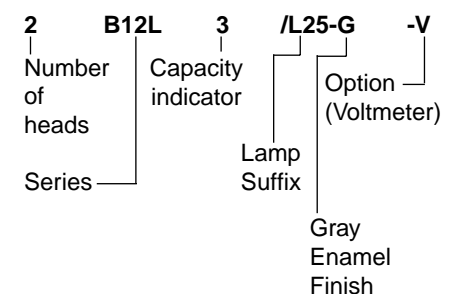
(Add Suffix to Model No.)	Suffix
Voltmeter	-V
Ammeter	-A
Disconnect Switch	-DS
Time Delay (12 min.)	-TD
3-wire Cord & Plug	.3CP
3-wire Cord & Plug (277V)	.3CP-277

### accessories

(Order as separate item)	Model
Guard	.WG3
Mounting Platform	.MP-A
Mounting Bracket	.MB-A

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

### ordering format



### 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.	4 Hrs.	Watts/Head	Type	Lamp Rplc. No.
12	2B12L-3/L25-G	170	150	100	75	25	Incand.	570.0031