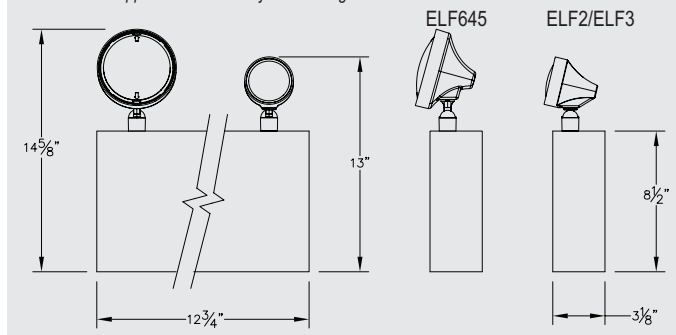


■ PG, P12G Series



▣ DIMENSIONS

Dimensions are approximate and subject to change.



▣ ACCESSORIES

(Order as a separate item)

Wire GuardWG2-L
Mounting PlatformMP-PQA

▣ UNIT SELECTION CHART

Each unit furnished with two 9W High Intensity incandescent lamp.

Volts	Model No. (unit / Lamp Suffix)	*Watts to 87 1/2% of Rated Battery Voltage			
		1 1/2 hrs.	2 hrs.	3 hrs.	4 hrs.
6	2PG1/L9-M	18	15	-	-
	2PG2/L9-M	54	36	27	18
12	2P12G1/L9-M	54	36	27	18

*National Electrical Code Specification

▣ ORDERING FORMAT

2	PG	1	/L9	-M	-DS
No. of Heads	Series	Capacity Indicator	Lamp Suffix	Finish	Option
		6V 9W Incandescent		Mist White	Disconnect Switch

6 or 12 Volt Steel Emergency Unit Sealed Maintenance-Free Lead Calcium Battery UL Listed

The **PG, P12G** Series battery units combine reliability, versatility, performance and cost-efficiency in an aesthetically pleasing design. Ideally suited for a range of commercial applications.

▣ FEATURES

Reliability

The **PG Series** has a three-year full warranty (excluding lamps and fuses).

Unit Data

Constructed of rugged steel with a corrosion-resistant undercoating, the PG Series cabinet has a removable front panel providing easy access allowing the unit to be mounted at ceiling height. Standard unit color is "mist-white", but black housing and heads are also optional. All cabinets come standard with 7/8" conduit knockouts, rear keyhole mounting slots and provisions for mounting up to 3 heads on the cabinet.

Lamp

Standard with two ELF645 PAR36 high impact mar-resistant thermoplastic heads. Furnished with two 6 or 12 volt 9 watt high intensity wedge base incandescent lamps*. Other lighting head styles are also available see options. Do not exceed unit battery capacity.

* Note: For optional lamp types and wattages refer to the lamp data chart on page 108-109.

Pulse Type Charger

- Automatic, temperature compensated, pulse type charger.
- High capacity, automatic, dust-tight instantaneous transfer relay.
- Low voltage disconnect prevents over discharge of battery. Automatic brownout protection is provided.
- Labor saving AC line latch prevents battery discharge during installation to a non-energized circuit.
- Fused output circuit.

Controls

- Red charger monitor LED indicates state of charge of the battery.
- Amber AC-ON LED indicates AC power is on.
- Momentary test switch allows for quick operational check of entire system.

Power Requirements

120/277Vac 60Hz, 0.25/0.12 Amp, 30 Watts (Max)

▣ Head & Lamp Type Options

No heads	0
Three heads	3
Double contact bayonet base, Bi-Pin Halogen, Wedge base, Sealed Beam Lamps	/ELF 645
Bi-Pin Halogen lamps.....	/ELF 2
MR16 lamps up to 20 watts	/ELF 3
MR16 lamps	/DR1130

▣ OPTIONS

(Add Suffix to Model No.)

	Suffix
Black Housing and Heads.....	-B
Ammeter or Voltmeter (choose only one)	-A* or -V*
Improved Diagnostics (audible)	-ID
Improved Diagnostics (non-audible)	-IDNA
Time Delay (specify 5, 10 or 15 minutes)	TD **
Nickel-Cadmium Battery	-N

*Not available with diagnostic option

** (ID or IDNA) includes a Time Delay function, if needed it can be enabled/disabled in the field or it can be preset at the factory by including the suffix ID-TD_ or IDNA-TD_