

## NP SERIES



### Dimensions

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Height: 20.5"  
Width: 18.5"  
Depth: 8.5"

### Options

#### Add Suffix to Catalog Number

**-277** 277VAC Input  
**-GY** Industrial Grey Finish  
**-P2** Cord & Plug for 120VAC Input  
**-QC** Quik-Chek™ Remote Test & Time Delay  
**-TD** Time Delay – Adjusts 1–60 min.  
**.\*\*** Special Lamp Wattage 6W, 8W, 12W or 20W

Shown in Standard Two-Tone Beige & Cocoa Finish

The S6L is our exclusive industrial-grade battery system with a seismic qualification. Designed for use in nuclear and other maximum safety installations, the Refillable Lead Acid Battery provides up to 8 hours of operation with a 3-lamp-head load.



### Series Features

SEISMIC QUALIFICATIONS, meets or exceeds



- For Use in Appendix "R" Nuclear Applications – Operates 60W of Lamp Load for 8 Hours
- ANSI / IEEE Std. 344 – 1975
- ANSI / ASME N45.2/N46.2 – 1977
- NUREG – 0800: 9.5.1 Fire Protection Program
- ISA: 10 (14-22) – 1974



- Integrated Solid State System
- Three-Rate, Controlled, Automatic Charger
- Low Voltage Battery Cutoff
- Brownout Sensitivity
- Fused AC Input & DC Output Circuit Protection
- 120 VAC Operation
- Maximum Input Rating  
120VAC 60 Hz 0.50 Amps  
277VAC 60 Hz 0.23 Amps



- PAR-46, 21 Watt Sealed Beam Lamps



- Seismic-Rated, Refillable Lead Acid Battery
- 32°–105°F Operating Range
- 8–12 Year Battery Life



- Hydrometer Disk Indicators
- Rugged 20-Gauge Steel Housing
- Top End Battery Access
- Battery Viewport
- Full-Length Piano Hinge with Lock Hasp
- Integral Carrying Handles
- Two-Tone Powder-Coat Finish (Beige & Cocoa) Standard
- Slide-Out Control Chassis
- Test Switch
- Lamp Disconnect Switch
- Battery Capacity Indicator: Incremental LED Panel Indicates Current Battery Charge/Discharge Status
- Amber (AC On) LED Indicator
- Seismic-Rated Wall-Mounting Shelf & Battery Tray
- UL Listed

### Unit Information

Model Number	Std. Lamp Watt	Watts per Hour								Replacement Battery
		1.5	2	3	4	5	6	7	8	
2NP6L100S	21	120	120	120	120	105	90	75	60	(1) L6100S

Illumination is rated to 87.5% of nominal system voltage and recharge to full capacity within 24 hours. NEC requires 1.5 hours of emergency illumination.

### Ordering Information

H	2	NP	6	L	100S	** -20
Halogen Lamp Prefix* (PAR-36 Size Lamps)	Lamp Heads on Unit (0,1,2,3)	Series	DC Battery Voltage	Battery Type L - Lead Acid	Battery Amp/Hour	Options