



Dimensions

- 2SE6S8**
- 2SE6S10**
- 2SE6S16**
- 2SE6S36**
- 2SE6S50**
- H2SE12S7**
- H2SE12S10**
- 2SE6N7**
- 2SE12N7**
- H2SE6N4**
- H2SE6N7**
- H2SE12N4**
- H2SE12N7**

Height: 16.9"  
Width: 9.4"  
Depth: 5.5"

- 2SE6S20**
- H2SE12S20**

Height: 18.8"  
Width: 11.4"  
Depth: 5.6"

- 2SE6S72DO**
- H2SE12S36**

Height: 20.6"  
Width: 13.5"  
Depth: 7.0"

Options

Add Suffix to Catalog Number

- FSH** Food-Safe Heads (Lexan Lens Guards)
- HTR** Heater
- QC** Quik-Chek™ Remote Test & Time Delay
- TD** Time Delay – Adjusts 1–60 min.
- \*\*** Special Lamp Wattage (See page 50)

Constructed of industrial-grade fiberglass, the SE Series is the only choice for severe or corrosive applications. All units satisfy the requirements of NEMA 1, 2, 3, 3R, 4, 4X, 12 & 13 Environments.



Series Features



NEMA APPLICATIONS

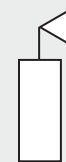
- All Units Satisfy the Requirements of NEMA 1, 2, 3, 3R, 4, 4X, 12 & 13 Enclosures
- Integrated Solid State System
- Multi-Rate, Controlled, Automatic Charger No Manual Battery Recycling
- Lock Out (Automatic Battery Connect)
- Low-Voltage Battery Cutoff
- Brownout Sensitivity
- Dual-Voltage Transformer for 120/277 VAC Operation
- Maximum Input Rating  
120VAC 60 Hz 0.35 Amps  
277VAC 60 Hz 0.15 Amps



- PAR-36 Sealed Beam Lamps STD Lamp: See Unit Information



- Sealed Lead Calcium Battery (S) or Sealed Nickel Cadmium Battery (N)
- 6- or 12-Volt Operation
- Maintenance-Free
- NEMA-Rated Enclosure for Corrosive, Dirty or Damp Environments



- Industrial Grey Fiberglass Housing
- Polycarbonate Lamp Enclosures
- Hinged Front Panel with Locking Hasp
- Easy Battery Access
- Side-Mounted Test Switch
- Red (Power On & Charge) LED Indicator
- Meets or Exceeds UL 924

Unit Information

Model Number	Std. Lamp Watt	Watts per Hour								Replacement Battery
		1.5	2	3	4	5	6	7	8	
2SE6S8	8	18	14	9	7	–	–	–	–	(1) S68
2SE6S10	8	32	24	16	12	10	8	7	6	(1) S610SL
2SE6S16	8	45	36	20	15	12	10	9	8	(2) S68
2SE6S20	8	64	50	32	24	19	16	14	12	(2) S610SL
2SE6S36	8	100	75	50	38	30	25	21	18	(1) S636
2SE6S50	8	120	90	60	45	36	30	26	23	(1) S650
2SE6S72DO	8	200	150	100	75	60	50	43	38	(2) S636
H2SE12S7	12	36	27	18	14	11	9	8	7	(2) S68
H2SE12S10	12	60	45	30	23	18	15	13	11	(2) S610SL
H2SE12S20	12	120	90	60	45	36	30	26	23	(1) S1220
H2SE12S36	12	200	150	100	75	60	50	43	38	(2) S636
2SE6N7	8	25	18	14	9	–	–	–	–	(1) N67F
2SE12N7	18	50	36	24	18	14	12	10	9	(2) N67F
H2SE6N4	6	12	9	6	–	–	–	–	–	(1) N64F
H2SE6N7	12	25	18	14	9	–	–	–	–	(1) N67F
H2SE12N4	12	25	18	14	9	–	–	–	–	(2) N64F
H2SE12N7	12	50	36	24	18	14	12	10	9	(2) N67F

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

<b>H</b> Halogen Lamp Prefix	<b>2</b> Lamp Heads on Unit (0,1,2)	<b>SE</b> Series	<b>12</b> DC Battery Voltage (6 – 6-Volt) (12 – 12-Volt)	<b>S</b> Battery Type (S – Sealed) (N – Ni Cad)	<b>7</b> Battery Amp/Hour	<b>-QC</b> Options
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