




Commercial Emergency Lights


Series Features

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- QUIK-CHEK™ REMOTE CONTROL TESTING*
 - Verifies Operation of Lamps, Charger and Battery
 - Hand-Held Transmitter – 1'–50' Range
 - Field Adjustable Time Delay – 1–90 Minutes
 - U.S. Patent #5148158, Canadian Patent #1320246
 - Integrated Solid State System
 - Multi-Rate, Controlled, Automatic Charger
 - Fused AC Input & DC Output Circuit Protection
 - 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

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- HIT Lamps STD Lamp: See Unit Information
 - PAR-36 Sealed Beams Opt. PAR-36LED Sealed Beams 5W

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- Sealed Lead Calcium Battery (S)
 - 6 or 12 Volt Operation
 - Maintenance-Free

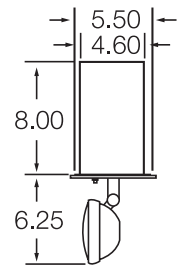
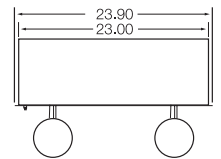
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- Fully Recessed Styling
 - Designed for Use in 2-Foot Grid (T-Bar) Drop Ceilings
 - Easy Access Battery Panels
 - 20-Gauge Steel Housing
 - Unit Mounts Up to 4 Lamp Heads
 - White Powder-Coat Finish
 - Red (Power On) LED Indicator
 - Test Switch
 - UL Listed
 - New York City Approved/Calendar #38236

RQ



Shown in Standard White Finish

Providing a clean look in commercial facilities, the RQ Series combines the advantage of a fully recessed unit with maximum remote head capability. Also included is Quik-Chek™, our exclusive remote testing feature for emergency lights.



Made in USA



Options

Add Suffix to Catalog Number

- BLK Black Finish
- OW Designer Off-White Finish
- PA Plenum Construction
- .*.* Special Lamp Wattage (See page 63)

*See pages 69-70 for additional Quik-Chek™ information.

Unit Information

Model Number	Std. Lamp Watt	Watts per Hour								Replacement Battery
		1.5	2	3	4	5	6	7	8	
2RQ6S8†	8	18	14	9	7	-	-	-	-	(1) S68
H2RQ6S10†	12	32	24	16	12	10	8	7	6	(1) S610SL
2RQ6S16†	8	36	27	18	14	11	9	8	7	(2) S68
2RQ6S20†	8	64	50	32	24	19	16	14	12	(2) S610SL
2RQ6S36†	8	100	75	50	38	30	25	21	18	(1) S636
H2RQ12S7†	12	36	27	18	14	11	9	8	7	(2) S68
H2RQ12S10†	12	60	45	36	23	18	15	13	11	(2) S610SL
H2RQ12S15†	12	100	75	50	38	30	25	21	18	(1) S1215

†Chicago Code Approved

Illumination is rated to 87.5% of nominal system voltage and recharge to full capacity within 48 hours.

NEC requires 1.5 hours of emergency illumination.

Ordering Information

LS	2	RQ	6	S	16	-PA
LS-LED H-Halogen	Lamp Heads on Unit 0,1,2,3,4	Series	DC Battery Voltage	Battery Type (S – Sealed)	Battery Amp/Hour	Options