

FEATURES

- Integrated Solid State System
- Multi-Rate, Controlled, Automatic Charger
- Lock Out (Automatic Battery Connect)
- Low-Voltage Battery Cutoff
- Brownout Sensitivity
- Dual-Voltage Transformer for 120/277 VAC Operation
- Sealed Lead Calcium Battery (S) or Sealed Nickel Cadmium Battery (N)
- 6 or 12 Volt Operation
- Maintenance-Free
- 20-Gauge Steel Housing
- Steel Lamp Heads
- Rotating & Articulating Swivels
- Fully Recessed Styling
- White Powder-Coat Finish
- Red (Power On) LED Indicator
- Test Switch
- UL Listed
- Chicago Approved



LM2RL6S5

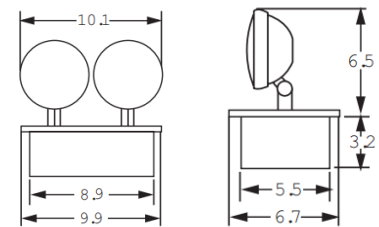
The RL series is ideal for installations requiring the aesthetic advantage of a fully recessed emergency unit

Battery Option	Watts per Hour								Replacement Battery
	1.5	2	3	4	5	6	7	8	
6S5	12	9	6	-	-	-	-	-	(1) 6S5
6S8	18	14	9	7	-	-	-	-	(1) 6S8
6S10	32	24	16	12	10	8	7	6	(1) 6S10SL
6S16	36	27	18	14	11	9	8	7	(2) S68
12S7	36	27	18	14	11	9	8	7	(2) S68
6N7	18	14	9	7	-	-	-	-	(1) N67F
12N7	36	28	18	14	11	9	8	7	(1) N127
6N14	36	28	18	14	11	9	8	7	(2) N67F

Lamp Type	Std. Lamp Watt	Lumens per Head	Spacing at 7.5 ft. Height	Head Type
LM	3W	300		Mini Steel Head
LS	5W	400		Par 36 Sealed Beam
L	1.5W	150		Par 36 Wedge Base Bulb
H	12W			Par 36 Sealed Beam

Options:

- * **BG** - Beige Finish (Par 36 only)
- * **BLK** - Black Finish (Par 36 only)
- * **OW** - Designer Off-White Finish (Par 36 only)
- * **PA** - Plenum Construction
- * **SD** - Self Diagnostic



Lamp Type	Lamp Heads on Unit	Series	DC Battery Voltage	Battery Type	Battery Amp/Hour	Options
LS = LED Par 36 Sealed Beam	2 = 2 Heads	RL	6 = 6 Volt	S = Sealed	5,8,10,16 = Sealed Options	-SD = Self Diagnostics
LM = Mini LED			12 = Volt	N = Ni Cad	7, 14 = Ni Cad Options	

L = LED Wedge base (Par 36 Head)

H = Par 36 Halogen (Various Wattage Available)