



The LSRDL Recessed LED downlight emergency lighting fixture available as unit equipment or as a remote device connected to a central battery power source. Upon loss of AC building power, emergency models shall operate for a minimum of 90 minutes under battery power, in compliance with UL 924 and NFPA LSC Code 101. The unit may be specified to operate continuously for security or night lighting, as required. The battery charger and power supply shall have universal input of 120/277 VAC, with brownout and LVD circuit protection. Auto battery diagnostics shall be available for all models, as specified and shall perform all test functions specified by UL 924 and NFPA 101.

**SPACING GUIDE**      **Average Illuminance 1 Fc**

| Model | Mtg. Ht. | SPACING              |       |        |
|-------|----------|----------------------|-------|--------|
|       |          | Path of Egress Width |       |        |
|       |          | 3 Ft.                | 6 Ft. | 10 Ft. |
| 7 W   | 9'       | 50'                  | 40'   | 25'    |
| 10 W  | 9'       | 55'                  | 50'   | 40'    |

**NOTE:** TESTED IN ACCORDANCE WITH IES STANDARD LM-79-08 FOR SOLID STATE LIGHTING PRODUCTS. FOR REFERENCE ONLY. STANDARD REFLECTANCES 80/50/20. WE ARE NOT RESPONSIBLE FOR SPECIFIC CONDITIONS THAT MAY ALTER THE RESULTS. COMPLETE IES PHOTOMETRIC DATA AVAILABLE ASK YOUR REP FOR MORE INFORMATION.

**Code Compliant Emergency lighting layouts provided free of charge!**

