

Emergency Lighting for All Languages

The LXRM, EARM, and EDGRM Running Man Signs by Lithonia Lighting® are high-performing LED fixtures with directional "Running Man" face plates. These fixtures safely identify all exits and provide a minimum of 90-minutes of illumination upon the loss of AC power. The modern steel and aluminum housings are sleek, clean, and durable. Don't let translation be a barrier to safely exiting any building.

Features and Benefits:

- Single or double-sided signs
- Top, side or back mounting
- Standard and arrow panels included
- Automatically performs monthly and annual testing with self-diagnostic option (Excludes EDGRM)
- Quick installation







LXRM B



EARM W



EARM B



EDGRM W



EDGRM B

Learn more about the LXRM, EARM, and EDGRM at www.lithonia.com

LRXM, EARM, and EDGRM Commercial LED Emergency Exit & Combo

	LXRM	EARM	EDGRM
Best Use	Means of egress marking	Means of egress marking	Means of egress marking
Mounting	Top, side, and back mount	Top, side, and back mount	Top, side, and back mount
Housing/Construction	White or Black steel	White or Black extruded aluminum	Aluminum, White, or Black extruded aluminum
Ambient Temperature Range	10°C - 40°C (50°F - 104°F)	10°C - 40°C (50°F - 104°F)	10°C - 40°C (50°F - 104°F)
Voltage	Universal voltage 120-347 standard, 50 or 60Hz	Universal voltage 120-347 standard, 50 or 60Hz	Universal voltage 120-347 standard, 50 or 60Hz
Weight	4.4 lbs	2.6 lbs	2.6 lbs
Certification/Ratings i.e., DLC, CSA, etc.	CSA Damp, CSA 22.2 No. 141, CSA C860, NFPA 101, FCC, OSHA	CSA Damp, CSA 22.2 No. 141, CSA C860, NFPA 101, FCC, OSHA	CUL Damp, CSA 22.2 No. 141, CSA C860, NFPA 101, FCC, OSHA
Battery	9.6V maintenance-free, rechargeable, nickel-cadmium	9.6V maintenance-free, rechargeable, nickel-cadmium	3.6V maintenance-free, rechargeable, nickel metal hydride
Test Switch	Yes (EL Models Only)	Yes (EL Models Only)	Yes (EL Models Only)
Emergency Backup	90 minutes	90 minutes	90 minutes
Remote Capacity	No, Comes standard with leads for external DC power	No, Comes standard with leads for external DC power	No
Acuity Controls	Self-Diagnostics	Self-Diagnostics	
Warranty	5-year limited warranty	5-year limited warranty	5-year limited warranty
Application	Ideal for commercial indoor applications requiring attractive and quick installation	Ideal for commercial indoor applications requiring attractive and quick installation	Ideal for commercial indoor applications requiring attractive and quick installation









