

## Make the Change to Switchable Red/Green and Cut Your SKUs in Half

The Lithonia Lighting Basics<sup>TM</sup> EXRG and ECRG emergency products now bring convenience with reliability and affordability. With the option to have a low-profile round lamp heads or square lamp heads for replacement business makes the ECRG the most versatile product we offer today.

## **Features and Benefits:**

- Product ships single face red. Easily change to green with the flip of a switch and changing the lens insert color (all included)
- Fully assembled single face with extra face plate for easy field conversion
- Universal (top, end or back) mounting with canopy included



The LED Color Switch gives users easy access to flip between red and green LED even after field installation.

Learn more about the EXRG and ECRG at www.lithonia.com









Contractor Select<sup>TM</sup> EXRG and ECRG options for the most popular and readily available configurations.

## Switchable Red / Green LED Exit Signs and Combos

	EXRG	ECRG RD	ECRG SQ
	EXIT	EXIT	E EXIT,
Best Use	Means of egress marking	Means of egress markings and illumination over doorways	Means of egress markings and illumination over doorways
Mounting	Top, side, and back mount	Top, side, and back mount	Top, side, and back mount
Housing/Construction	White thermoplastic. 5VA flame rated and impact-resistant	White thermoplastic, modern round, dual lamp heads. 5VA flame rated and impact-resistant	White thermoplastic, classic square, dual lamp heads. 5VA flame rated and impact-resistant
Ambient Temperature Range	10C - 40C (50F - 104C)	10C - 40C (50F - 104C)	10C - 40C (50F - 104C)
Voltage	Dual-voltage 120/277 standard	Multi-voltage 120-277 standard	Dual-voltage 120/277 standard
Optics	-	0.7W / white LED lamp head	0.75W / white LED lamp head
Weight	1.6 lbs	1.9 lbs	3.1 lbs
Certification/Ratings i.e., DLC, CSA, etc.	UL 924, NFPA 101, NFPA 70 (NEC), FCC Title 47, Part 15, Subpart B, and OSHA	UL 924, NFPA 101, NFPA 70 (NEC), FCC Title 47, Part 15, Subpart B, and OSHA	UL 924, NFPA 101, NFPA 70 (NEC), FCC Title 47, Part 15, Subpart B, and OSHA
Battery	1.2V maintenance-free, rechargeable, nickel-metal hydride (EL Option)	3.6V maintenance-free, rechargeable, nickel-metal hydride	3.6V maintenance-free, rechargeable, nickel-metal hydride
Test Switch	Yes	Yes	Yes
Emergency Backup	90 minutes	90 minutes	90 minutes
Remote Capacity		Yes, with HO option using ERE remotes	Yes, with HO option using ERE remotes
Acuity Controls	No	No	No
Warranty	2-year limited warranty	2-year limited warranty	2-year limited warranty
Application	Small commercial indoor applications requiring lower mounting heights	Small commercial indoor applications requiring lower mounting heights	Small commercial indoor applications requiring lower mounting heights











