



Project:	Type:
Prepared By:	Date:

Technical Specifications

Performance

Product Type:
Emergency remote head

Input Wattage:
2.4W

Electrical

Input Voltage:
3.6-15V

Input Current @ 120V (mA):
600mA

Operating Temperature:
32°F to 104°F (0°C to 40°C)

Emergency Backup

Self Diagnostics:
No

Remote Test Switch:
No

Installation

Mounting Method:
Back

Mounting Type:
Wall

Construction

Cold Weather Rated:
No

Housing Material:
Thermoplastic

Housing Color:
White

Housing Flamability:
5VA

No. of Heads:
2-Lamp Heads

Head Shape:
Square

Remote Head Power (W):
2.4W

Remote Head Lumens (lm):
180lm

Remote Heads Replaceable:
No

Compliance

Listings:
UL Listed

Environment:

Suitable for use indoors in dry and damp environments.

IP Rating:
IP20

T20 Compliant:
No

California Title 24 JA8 Compliant:
No

California Energy Commission (CEC) Status:
Lawful for Sales in California

City Compliance:
None

FCC:
Complies with Part 15 of the FCC Rules

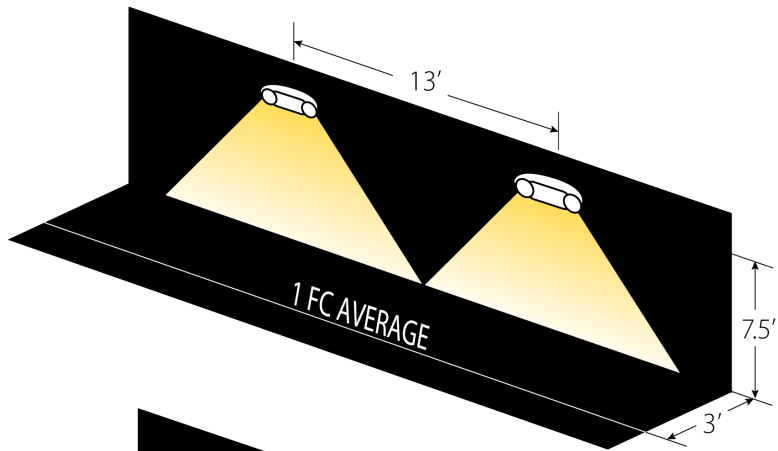
Other

3-Year, No-Compromise Warranty:
RAB warrants that our LED products will be free from defects in materials and workmanship for a period of three (3) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. RAB's warranty is subject to all terms and conditions found at rablighting.com/warranty.

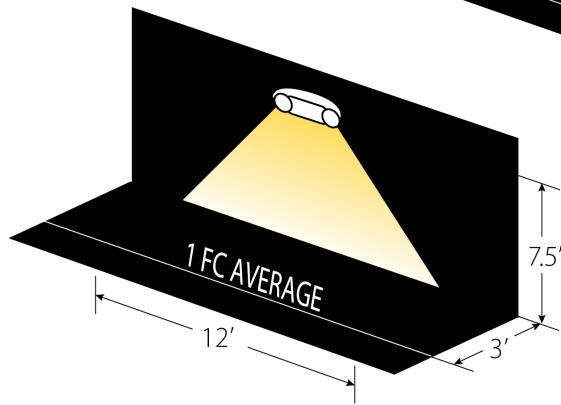
Maximum Spacing Guidelines

Mounting Height	Path of Egress, 3' Out		Path of Egress, 6' Out		Application Notes
	Single Luminaire	Multiple Luminaires	Single Luminaire	Multiple Luminaires	
7.5'	12'	13'	6'	9'	Room Size: 50' L x 8' W x 9' H <i>Direct calculation method used. Reflectances excluded.</i>
	Tilt: 20°	Tilt: 20°	Tilt: 40°	Tilt: 40°	
	Orient: 30°	Orient: 30°	Orient: 10°	Orient: 10°	

Note: Meets NFPA 101 illumination requirements of 1 FC average, 0.1 FC minimum, and 40:1 max:min.

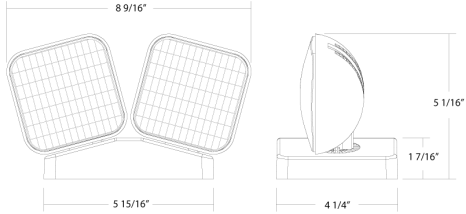


Example of multiple luminaires lighting a 3' path of egress.



Example of a single luminaire lighting a 3' path of egress.

Dimensions



Features

- Durable thermoplastic design
- Remote head capable, see Remote Head Compatibility List

Ordering Matrix

Family	Environment	Heads	Driver	High Lumen	Self Testing	Housing Color
EREMOTE						
	Blank = Indoor OUT = Outdoor	Blank = 2 Heads 1 = 1 Head	Blank = Multi Volts	Blank = No High Lumen H = High Lumen	Blank = No Self Testing S = Self Testing	Blank = White B = Black