Catalog Number	
Notes	
Type	



Contractor Select™

EU2C

Lithonia Lighting Basics™ LED Emergency Light

The Lithonia Lighting® EU2C Emergency Light is suitable for emergency lighting applications such as stairways and hallways. It's dual LED lamp heads makes the EU2C ideal for safely illuminating the path of egress in small spaces at lower mounting heights. It can be wall or ceiling mounted and will provide 90 minutes of emergency power in the case of power loss.

FEATURES:

- Test switch and status indicator
- UL indoor damp location 50°F to 104°F (10°C to 40°C) listed standard
- For use with multi voltage 120-277VAC, 50/60Hz

† Small Battery Chargers Certified in the CA Title 20 Appliance Efficiency Database.

Catalog Number	UPC	Description	Supply Voltage	Input Wattage		Input Amps		Pallet Qty	Carton Qty
				120	277	120	277		
EU2C M6	191848037188	Emergency lighting unit, white housing	120-277, 50/60Hz	.56W	.70W	.072	.072	216	6

Accessories: *Order as separate catalog number.*	
ELA WG1	Wireguard 15-1/4" W x 13-3/4" H x 6" D (back mount only). See spec sheet ELA-WG.

Specifications

INTENDED USE:
Provides a minimum of 90 minutes illumination for the rated wattage upon loss of AC power to meet code required emergency lighting. Ideal for applications requiring low profile, emergency unit for lower mounting heights.

CONSTRUCTION:
Injection-molded, flame-retardant, high-impact, thermoplastic housing with snap-fit design components with LED lamps for easy installation. Universal J-box pattern (j-box not included). Track and swivel arrangement permits full range of lamp adjustment.

OPTICS:
The typical life of the LED is 10 years. Two 1W LED Lamps.

ELECTRICAL:
Multi volt input,120-277VAC, 50/60Hz. Emergency unit provided with test switch, status indicator and rechargeable battery. Maintenance-free 3.6V nickel-cadmium battery provides 90 minutes of emergency power.

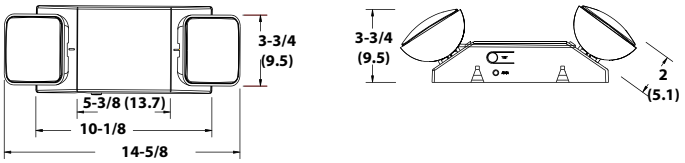
INSTALLATION:
Wall or ceiling mount.

LISTINGS:
C-UL-US certified to US and Canadian standards. Meets all applicable requirements for UL 924, NFPA 101 (current Life Safety Code), NFPA 70 (NEC), California Energy Commission Title 20 section 1605.3 (W)(4), FCC and OSHA. Indoor damp location 50°F to 104°F (10°C to 40°C) listed standard. Listed and labeled to comply with Canadian Standards C22.2 No. 141-15.

WARRANTY:
2-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at: www.acuitybrands.com/support/warranty/terms-and-conditions

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

Dimensions



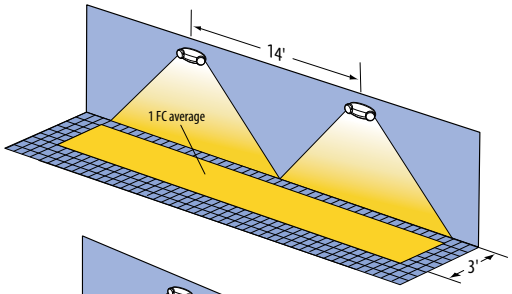
Weight (shipping): 1.7 lbs. (0.77 kgs.)

All dimensions are inches (centimeters) unless otherwise indicated.

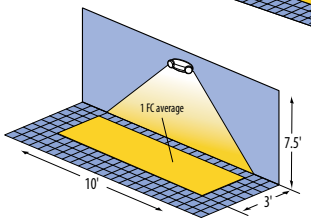
Spacing guidelines

Maximum Spacing Guidelines - EU2C[1]						
Mounting Height	Illumination Level	Single Luminaire		Multiple Luminaires		Application Notes
		3' Path of Egress	6' Path of Egress	3' Path of Egress	6' Path of Egress	
7.5'	1FC Avg	10'	6'	14'	11'	100' Corridor 8' wide, and 9' high with 80/50/20 reflectances

Notes:
1. Also meets the additional illumination requirements of NFPA 101: 1FC minimum and max/min ratio of 40:1.



Example of multiple EU2C luminaires illuminating a 3' path of egress.



Example of single EU2C illuminating a 3' path of egress.

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