

Contractor:_____Notes:____Notes:_____Notes:_____Notes:_____Notes:_____Notes:_____Notes:___Notes:___Notes:___Notes:___Notes:___Notes:___Notes:___Notes:___Notes:___Notes:____Notes:___NOtes:___NOtes:___NOtes:___NOtes:___NOtes:___NOtes:___NOtes:___NOtes:___NOtes:___NOtes:___NOtes:__NOtes:__NOtes:__NOTES

LED Emergency Light **REMOTE CAPABLE**



Maximize Safety with Customizable Configurations

Topaz places a high priority on the safety of the offices, warehouses, retail, and public spaces that you build. Our Remote Capable Emergency Lights are designed to allow easy ceiling or wall mount installations, providing safe and reliable illumination in the event of an emergency. Featuring a high impact, flame retardant housing and adjustable lamp heads. The built-in battery backup will immediately switch on upon power failure. This fixture also has the option to add up to two single or one double remote head lamp to expand egress illumination options. This luminaire meets required NFPA, UL, NEC and OSHA standards.

FEATURES

- Powers single or double remote heads for customizable configurations
- Meets NFPA 70, NFPA 101, UL924, NEC/OSHA Standards
- 90-minute battery backup with accessible push to test button
- Dual lamp heads track and swivel for full range of adjustability
- High impact, UL 94-5VA flame retardant housing
- Ceiling or wall mount capable with included hardware

SUGGESTED APPLICATIONS

- Emergency lighting for commercial, industrial, retail and other public spaces
- Stairways, hallways





Contractor:_____

Notes:

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GENERAL SPECIFICATIONS

Frequency: 50/60Hz Recharge Time: 24 hours Emergency Duration/Run Time: 90 minutes Efficacy: Up tp 110 LPW **CRI:** 80 Mounting Options: Ceiling or wall mounting capable Emergency Light Housing: White, high impact, UL 94-5VA flame retardant injection mold thermoplastic with polycarbonate lens Remote Head Housing: White, high impact, UL 94-5VA flame retardant ABS AC Supply Test Button: Yes Location Rating: Damp Ambient Operating Temperature: 50°F to 104°F Battery Type: 3.6V, 1000mAh Ni-Cad EL2/LED/WH/RC: Maximum remote head load 1.5 W





ITEM SPECIFICATIONS / ORDER INFO

Catalog Number	Order Code	UPC	Lumens	Input Wattage	Output Wattage	Input Voltage	Input Current	Number of Lamp Heads
EL2/LED/WH/RC	70916	751338037892	220	1W	2W	120/277V	0.1/0.05A	2
EL1/LED/WH/RH	70917	751338037908	75	0.75W	0.75W	3.6VDC	n⁄a	1
EL2/LED/WH/RH	70918	751338037922	150	1.5W	1.5W	3.6VDC	n⁄a	2

Not for sale in California.

NOMENCLATURE

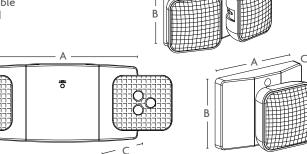
Example: EL2/LED/WH/RC EL2 = Emergency Light 2 Head / LED = LED / WH = White / RC = Remote Capable **EL1** = Emergency Light 1 Head / **RH** = Remote Head

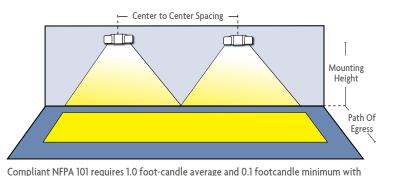
PRODUCT DIMENSIONS / LINE DRAWING

Catalog Number	(A)	(B)	(C)	Weight
EL2/LED/WH/RC		4.5"	2.88"	1 Lb.
EL1/LED/WH/RH		4.25"	3.5"	0.44 Lbs.
EL2/LED/WH/RH		4.25"	3.38"	0.66 Lbs.

SPACING GUIDELINES

Catalog Number	Mounting	Center To	Path of
	Height	Center Spacing	Egress
EL2/LED/WH/RC	7.5'	25'	6'
	10'	24'	6'
EL1/LED/WH/RH	7.5'	11'	6'
	10'	9'	6'
EL2/LED/WH/RH	7.5'	20'	6'
	10'	18'	6'





NOTES:

All exit and emergency fixture batteries will be prorated for 5 years.

Specifications subject to change without prior notice.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING: Some products included in this specification sheet may be subject to the warning requirements of California's Proposition 65. Please refer to your product packaging for more information. November 2020

a 40:1 maximum/minimum ratio.