

LED Red Exit and Emergency Combo



Single or Double Face in One Unit

Topaz's line of emergency exit and lighting combo units offer safety and security in an easy to install design. Emergency units are OSHA compliant and contain long lasting Ni-Cad battery backup for essential illumination during a power outage.

FEATURES

- 120/277V dual voltage operation
- Red EXIT letters and two fully adjustable LED lamp heads
- High-impact, 5VA flame retardant thermoplastic ABS housing
- Ceiling, wall, or side mounting capability (canopy included)
- Test switch and AC supply indicator
- Removeable knockout chevron directional arrows
- Battery backup with accessible test button for 90 minutes of illumination during a power outage
- Suitable for damp locations
- Meets NFPA 70, NFPA 101, UL924, NEC and OSHA standards

APPLICATIONS

- Emergency lighting for office, industrial, retail and other public spaces



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GENERAL SPECIFICATIONS

Input Voltage: 120/277V (dual voltage)

Frequency: 50/60 Hz

CRI: N/A

Dimmability: No

Avg. Rated Life: 500 uses

Wet / Damp / Dry Location: Damp

Construction: Thermoplastic

Recharge time: 24 hrs

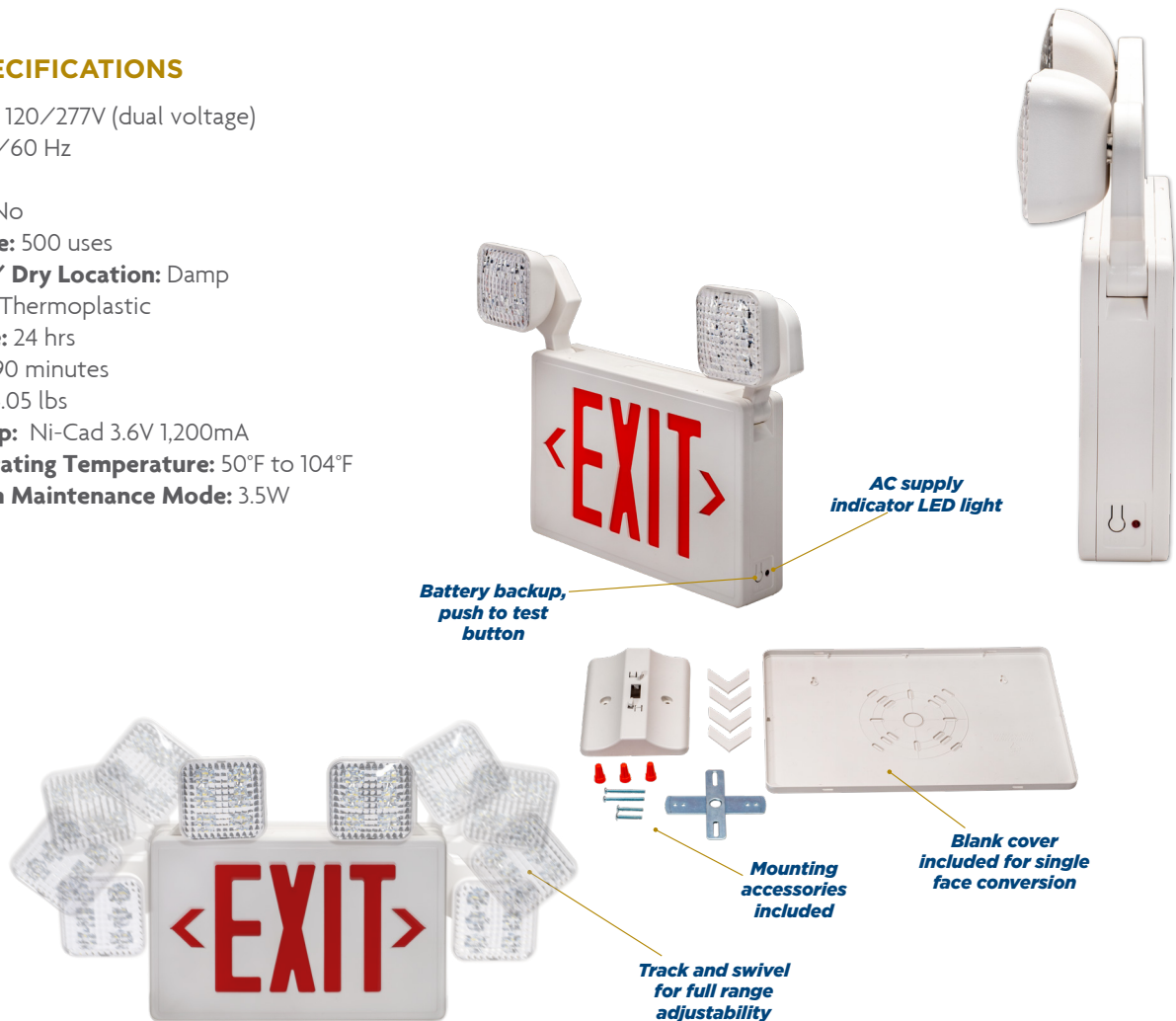
Runtime: >/= 90 minutes

Unit Weight: 4.05 lbs

Battery Backup: Ni-Cad 3.6V 1,200mA

Ambient Operating Temperature: 50°F to 104°F

Energy Used in Maintenance Mode: 3.5W



SPECIFICATIONS / ORDER INFO

Catalog Number	Order Code	UPC	Mounting	Watts	Lumens	Lumens Per Watt	Dimensions	Pk-Qty
ESC/LED/RW	75139	751338033498	Wall, side or ceiling	1 watt per head	100 per head	100	13" x 2.4" x 8.3"	4-PK

NOMENCLATURE

Example: **ESC/LED/RW**

ESC=Exit Sign and Emergency Combo / **LED**=LED / **RW**=Red Letters, White Housing

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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. Fixture may not be compatible with all dimmers. Visit www.topaz-usa.com for up-to-date dimmer compatibility information. Specifications subject to change without notice.