

NYC Approved LED Red Exit and Emergency Combo



Glare Free LED Adjustable Round Lamp Heads

City of New York approved heavy duty emergency exit and lighting combo unit offers safety and security in a modern, easy to install design. This self-contained unit meets the requirements of all five boroughs of New York City. Emergency unit is OSHA compliant and contains a long lasting Ni-Cad battery backup for essential illumination during a power outage.

FEATURES

- 120/277V dual voltage operation
- Red EXIT letters - 8" height and 1" stroke with three, 1W glare-free adjustable LED lamp heads
- 20-gauge steel housing with white powder coating
- Wall or side mounting capability
- 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 UL924, NFPA 101, 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: 80
Dimmability: No
Avg. Rated Life: 500 uses
Wet / Damp / Dry Location: Damp
Construction: Steel
Recharge time: 24 hrs
Runtime: >/= 90 minutes
Unit Weight: 10.36 lbs
Battery Backup: 3.6V, 800mA (x2)
Ambient Operating Temperature: 50°F to 104°F



Battery Backup, Push to Test Button
AC Supply Indicator LED Light



20-Gauge Steel Housing

**Red EXIT Letters
8" Height, 1" Stroke**

1W Glare-Free Adjustable Round Lamp Heads

Removeable Knockout Chevron Directional Arrows

SPECIFICATIONS / ORDER INFO

Catalog Number	Order Code	UPC	Mounting	Watts	Lumens	Lumens Per Watt	Dimensions	Pk-Qty
ESC/LED/RW-NYC	75140	751338033498	Wall or side mount	1 watt per head	100 per head	100	14.6" x 2.3" x 16.5"	3-PK

NOMENCLATURE

Example: ESC/LED/RW/NYC

ESC=Emergency Combo / LED=LED / RW=Red Letters, White Housing / NYC=New York City Approved

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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.