

CATALOG #:

TYPE:

PROJECT:

NOTES:

EXAMPLE

EXIT/EL/RECESSED/NYC - SF - CP - AN - AC - OPTIONS - D

SERIES

NUMBER OF FACES

FACEPLATE FINISH

CEILING TRIM FINISH

POWER OPTIONS

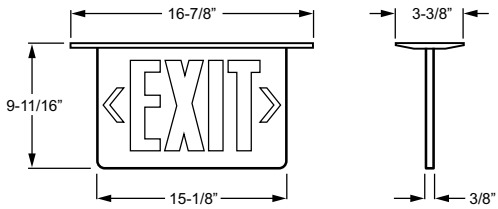
OPTIONS/ACCESSORIES

VOLTAGE

LED



CROSS SECTIONS



ORDERING INFORMATION

SERIES

EXIT/EL/RECESSED/NYC New York City-Approved Recessed Edge-Lit Exit

NUMBER OF FACES (Must specify)

SF Single face
DF Double face (MP and WP faceplate finish only)

FACEPLATE FINISH (Must specify)

CP Clear Panel (SF only)
MP Mirror Panel
WP White Panel

CEILING TRIM FINISH (Must specify)

BLK Black
AN Anodized aluminum
WHT Industry-standard white

POWER OPTIONS (Must specify)

AC AC operation
EM AC operation with emergency battery backup

OPTIONS

SDT Self-diagnostic test (EM only)
WM Wall Mount (SF only)

VOLTAGE

D 120V or 277V
SV Special voltage, consult factory for options (not available with SDT)

FEATURES

- ▶ New York City-approved 8" tall red letters.
- ▶ Ultra-bright, energy efficient, long-life LEDs available in red.
- ▶ UV stabilized, ultra-clear acrylic edgelit panel provides consistent, uniform illumination.
- ▶ Available as a full-time AC powered unit or emergency unit with battery backup.
- ▶ Fully automatic solid-state system on EM units recharges battery in 24 hours.
- ▶ Charge rate/power on LED indicator and built-in test switch on emergency units.
- ▶ Compact, low profile design.
- ▶ Extruded aluminum trim assembly is easily detachable from below, providing accessibility for maintenance.
- ▶ 4.8V long-life, maintenance-free NiCd battery on emergency (EM) units provides 90 minutes of emergency operation.
- ▶ Directional indicators can be installed on-site.

EXIT/EL/RECESSED/NYC

NYC-APPROVED RECESSED EDGE-LIT EXIT

LED

ELECTRICAL INFORMATION

SPECIFICATIONS

Housing – Premium-grade, extruded aluminum housing

Electrical – Universal voltage, 120 or 277 VAC operation.

Mounting – Recessed. Compatible with drywall or drop ceiling installations. Bar hangers included.

Labels – Listed to UL 924 standard as an exit light suitable for dry or damp locations (0°C - 50°C). Meets NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes.

Warranty – 5-year limited warranty

Catalog Number	Input Watts (W)		Input Amps (A)	
	120V	277V	120V	277V
EXIT/EL/RECESSED/NYC-EM	4.2	4.2	0.030	0.020

