

NYC 8" LETTERING PHOTOLUMINESCENT EXIT SIGN

Code: NYCPA-R



A NYC Approved 8" Lettering Photoluminescent Exit Sign for 50' viewing distance.



FEATURES

- UL 924 & NFPA 101 Life Safety Code
- LEED points qualified
- No electricity, no batteries
- Explosion proof, weatherproof
- Four mounting holes provided
- Requires 54 LUX (5-ft candles) of LED, fluorescent, metal halide or mercury vapor light to charge material for 60 minutes
- Install indoors only. Do not expose to direct sunlight
- Long life expectancy
- No future hazmat disposal needed

WARRANTY INFORMATION

Any component that fails due to manufacturer's defect is guaranteed for 1 year. The warranty only covers products installed and maintained in accordance with the instructions provided by their respective manufacturer and no warranty is made with respect to any of our products that are otherwise installed or maintained. For full warranty details, visit our Warranty Section.

Conformance to Codes and Standards

The NYCPA-R series is UL listed and meets or exceeds the following: UL 924 Emergency Lighting and Power Equipment Listed through UL Meets NFPA Life Safety Code 101 and OSHA requirements International Building Code 2009/2012/2015 International Fire Code 2009/2012/2015

ORDERING INFORMATION

Series	Letter Color
NYCPA	R (Red)

CONSTRUCTION

The NYCPA-R series has a thin, low profile, durable plastic construction with 8" NYC approved lettering with 50' visibility. It has a durable plastic photoluminescent. This photoluminescent exit sign is explosion-proof for areas requiring explosion-proof exit signage.

ILLUMINATION

The NYCPA-R exit sign provides a high photoluminescent visible green background. (Sign must be kept fully charged for best results)

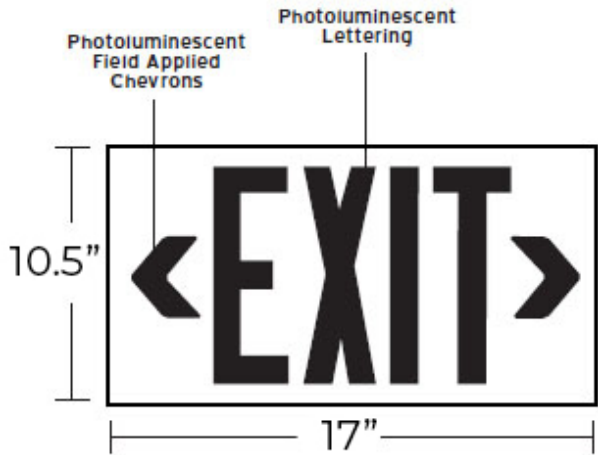
EMERGENCY OPERATION

Upon failure of the normal utility power the NYCPA-R exit sign will provide at least 90 minutes of illumination. *The sign must be charged for a minimum of 60 minutes to become fully operational.

INSTALLATION

The NYCPA-R is suitable for surface mount: Both high and low level applications. This unit can be mounted to the surface via screw or with adhesive (not included). Before installation it must be determined that there is a minimum of 5Fc of fluorescent, LED, metal halide, or mercury vapor light on the face(s) of the sign at all times during building occupancy.

DIMENSIONS



Weight : 2.00 lb