

Instructions for PA1 Series Photoluminescent Exit Sign

IN THE BOX: Photoluminescent Exit Sign, (2) Two Chevrons, Installation Instructions, and Black frame.

CAUTION: EXTERNAL ILLUMINATION SOURCE REQUIRED

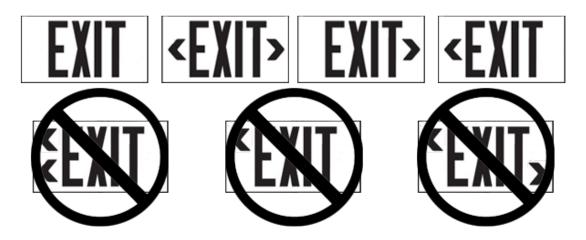
Sign must be installed in a location where a minimum of 5-foot candles (54 lux) of fluorescent or LED lighting is available during all times of building occupancy.

INSTALLATION

- Sign must be charged for a minimum of 60 minutes to become operational.
- External illumination (fluorescent or LED lighting) must be dependable and supplied by a circuit not controlled by automatic timers or sensors.
- External illumination source must be powered during all times of building occupancy.
- Light level upon the face of the sign must be reassessed if any changes in external lighting take place.
- Cleaning of the sign must be done with non-abrasive cloth dampened in water.
- Periodic visibility inspections are to be performed regularly and in accordance with applicable installation codes Refer to NFPA 101 for more information.
- Sign is to be installed indoors ONLY, where it will not be exposed to direct sunlight or water exposure.

CHEVRONS

Sign includes (2) two detachable chevrons, may be applied to clearly demonstrate path of egress.



VIEWING DISTANCE

PA1-50: UL 924 Listed for 50-foot maximum legible viewing distance.

PA1-100: UL 924 Listed for 100-foot maximum legible viewing distance.

MOUNTING

No Frame: (4) Four mounting holes are drilled for unframed signs. For best practice – mark the mounting holes on the wall using the exit sign as a guide. Drill the holes and screw the exit sign to the wall through the drilled mounting holes.

With Frame: Frame is ready for mounting. (2) two holes are located in the back that can be used for wall mount applications. For best practice – mark the mounting holes on the wall using the frame as a guide. After frame has been mounted, slide the exit sign inside the black frame.

CODES AND REGULATIONS

- UL924 Listed (Both for 50', 75', and 100' viewing distances)
- Meets current NFPA Life Safety Code 101 and OSHA requirements
- Operation temperature: 0°F to 104°F

-SAVE THESE INSTRUCTIONS FOR FIRE SAFETY INSPECTIONS-



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