



ACTIVE SAFETY

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Project:
Contact:
Catalog #:
Date:

510 Series

Photoluminescent NFPA 170 Exit Marker

Features

Viewing distance: 25 feet
 Operating Life: 25+ years.
 Activation: 1 footcandle of artificial lighting including LED and Fluorescent.
 Marker Composition: PVC placard.
 Marker Color: Photoluminescent/green illuminating background with green symbol.
 Mounting: Factory applied adhesive backing or client applied construction adhesive.
 Dimensions: Width: 5", length: 5", Depth: .080"
 Features: Easy installation onto a variety of substrates. Automatic operation. Durable. Explosion-proof.
 Warranty: 10 year on materials & 25 years on glow.
 Green Attributes: Non-electric. Non-radioactive. No hazardous materials. Long life. Near-zero maintenance.
 Listings and Codes: UL 1994 listed. NFPA, IBC, IFC compliant. IBC, IFC & NFPA compliant.

Active Safety 510 Series Emergency Exit Marker.

A durable placard designed to be installed directly onto stairwell doors that lead to final exits. Compliant to NFPA 170, the placard compliments architectural styles and substrate composition. Automatic operation during emergencies requires only 1 footcandle of charging illumination to be present under normal conditions. Long life and near-zero maintenance ensure the system will always be available to support tenant safety.

Ordering Format (example: 510 – PVC – A – R)

SERIES	CONSTRUCTION	MOUNTING	DIRECTIONAL
510 - NFPA 170 emergency exit marker	PVC – Plastic	A - factory applied adhesive backing AN - no adhesive backing	R – Running Man Right L – Running Man Left



Specification Description

Photoluminescent NFPA 170 Emergency Exit Marker. UL 1994 Listed. Compliant to IBC, NFPA & IFC Codes. Non-electrical, non-radioactive, photoluminescent operation. Durable PVC placard and directional running man image. 25 foot visibility with 1 footcandle of charging illumination.

Active Safety 510 Series.

Specifications subject to change!