



SAFER • LESS EXPENSIVE • SUSTAINABLE

USA 800.657.6324

www.activesafety.com

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: Yellow-green illuminating background with green symbol.
Mounting: Factory applied adhesive backing or client applied construction adhesive.
Dimensions: 5" x 5", Depth: .080"
Features: Easy installation onto a variety of substrates. Automatic operation. Durable. UV Stable. Long life. Near-zero maintenance.
Warranty: 10 year on materials & 25 years on glow.
Green Attributes: Non-electric. Non-radioactive. No hazardous materials. Listings and
Codes: UL 1994 listed. NFPA, IBC, IFC compliant.

Active Safety 510 Series NFPA Exit Marker.

A durable placard compliant to NFPA 170 designed to be installed directly onto stairwell doors that lead to final exits. Automatic operation during emergencies requires only 1 footcandle of charging illumination under normal conditions. Long life and near-zero maintenance ensure the system will always be available to support occupant 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



5"



5"

Specification Description

Photoluminescent NFPA 170 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.