

# ACTIVE SAFETY

SAFER • LESS EXPENSIVE • SUSTAINABLE

**USA 800.657.6324**

**www.activesafety.com**

Project:

Arch:

Catalog #:

Date:

## Series 300 Photoluminescent Hand Rail Marker

### Features

Viewing Distance: 25 feet  
 Operating Life: 25+ years  
 Activation: 1 footcandle of artificial lighting including LED and Fluorescent.  
 Marker Composition: Durable photoluminescent coating on aluminum.  
 Marker Color: Green illuminating color on aluminum.  
 Mounting: Field applied adhesive  
 Dimensions: Width: 1/2" & 1", Length: 10' Flat, 12' Curved. Custom sizes, curved or flat.  
 Features: Flat and curved profiles for stair handrails. Non-electric. Non-radioactive. No hazardous materials. Easy installation onto a variety of substrates. Automatic operation. Durable. Explosion-proof.  
 Warranty: Limited lifetime.  
 Green Attributes: Non-electric. Non-radioactive. No hazardous materials. Long life. Near-zero maintenance.  
 Listings and Codes: UL 1994 listed. IBC, IFC and NFPA Compliant.

**Active Safety's Series 300 Handrail Marker** is a durable aluminum strip with a photoluminescent coating that installs directly onto curved or flat handrails in exit pathways. Available in curved and flat profiles, the marker requires the use of an adhesive for permanent installations. Designed for stairwells and exit passageways requiring a high quality finished appearance, especially in areas with a high traffic load.

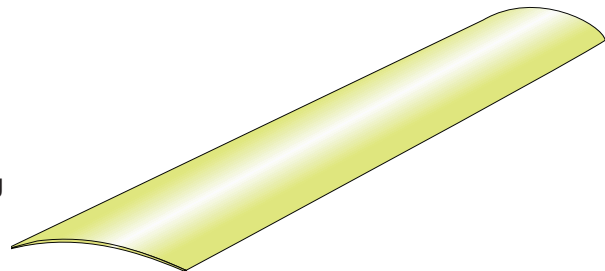
### Ordering Format (example: 300 – AL – 1/2 – 12 CU )

SERIES	BACKING	WIDTH	LENGTH
300	AL - Aluminum	1/2 – 1/2"	10 F – 10' flat
	ALA- Aluminum w/ adhesive	1 – 1"	12 CU – 12" curved

### Specification Description

Active Safety's Series 300 Hand Rail Marker. Compliant to IBC and NFPA codes. Photoluminescent, non-electrical, non-radioactive aluminum with photoluminescent color. 25 foot visibility rating with 1 footcandle of charging illumination. Flat or curved profiles.

**Active Safety Series 300.**



PHOTOLUMINESCENT • SERIES 300 • SUSTAINABLE • SAFER • LESS EXPENSIVE