

Series Spec Sheet

ST723

PHOTOLUMINESCENT RUNNING MAN SIGN ALUMINUM SIGN

FEATURES AND SPECIFICATIONS

• Features

- Classic aluminum frame
- Zero maintenance - no bulbs, no battery replacement
- Screen printed image with photoluminescent background
- Non-toxic, non-radioactive
- Zero energy consumption and recyclable
- Thin, low profile construction
- Easily movable if egress path changes
- Temperature Rating: -28 to 79°C
- No disposal costs
- Consistent, uniform illumination
- 15.25 m (50 ft) rated, visibility, readability

• Installation

- The ALUMINUM PHOTOLUMINESCENT RM is suitable for surface, flag, ceiling or stem mounting. Before installation it must be determined that there is a minimum of 54lx (5fc) of light on the face(s) of the sign at all times during building occupancy. Suitable for both high and low-level locations.

• Listed To

- CAN/ULC-S572 (Standard for Photoluminescent and Self Luminous Exit Signs and Path Marking Systems)
- Meets NBC 2010/2015
- 54 lx (5fc) at 120 minute Listing

• Technical Information

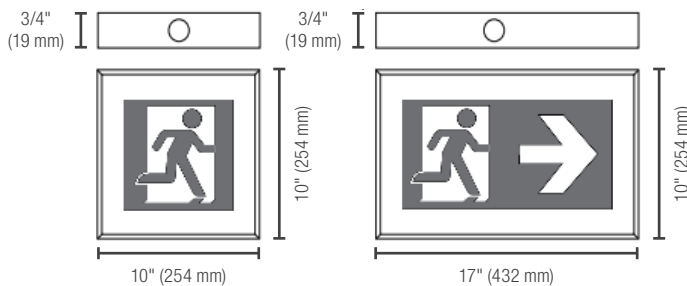
- Illumination: High Visibility Green
- Rated Viewing Distance: 15.25 meters (50 feet)
- Directional: Running Man with or without arrow
- Durability: Explosion-proof/Suitable for Floor Proximity Installation

• Life Expectancy and Power Requirements

- 25+ years. No additional electrical or mechanical source required.



DIMENSIONS



ORDERING GUIDE

Model	No. of faces	Direction
ST7230-L-SAF-B	Single face	Left direction no arrow
ST7230-R-SAF-B	Single face	Right direction no arrow
ST7230-SAF-2-B	Double face	No arrows
ST7231-L-A-SAF-B	Single face	Left arrow
ST7231-R-A-SAF-B	Single face	Right arrow
ST7231-A-SAF-2-B	Double face	With arrows