

Description

Our safety step light system was creatively designed integrating LEDs and Fiber Optics. A unique patented technology allows for even light distribution at steps and transition surfaces in theatre and auditorium environments. Its slim, elegant profile meets and maintains compliances with accepted codes and standards

Specifications

Light Source

Type: LED
Power Consumption: 0.5 Watts per step
Power Supply: 12V DC
Colors: Red, Amber, Green, Blue, White

Optical Fiber

Type: Solid Core Super Bright Side Light
Outer Jacket: Clear Teflon
Outside Diameter: 7.0mm (O.D.)
Maximum Length: 7 ft.
Acceptance Angle: 45
Numeric Aperture: 0.68
Operating Temperature Range:
Minimum: -104° F (-45° C)
Maximum Length: 7 ft.

Bull Nose Profile:

Material: Aluminum with vinyl extruded track
Finish: Anodized Dark Bronze
Width: 2.80" overall
Height: 0.32"
Mounting: Surface mount with screws

Listing: ETL
ADA Compliant

