

Technical Characteristics

Nixon

Step Marker

Curve

The Step Markers project a uniform flow of light at just the right angle to ensure proper visibility of floors, steps and pathways. The devices have different light intensity settings that can be selected as per need. The Step Markers can find application in Homes (entrances, near consumer units, corridors, stairs, night lamp, etc.), Offices (meeting rooms, service areas, etc.), Hotels (rooms, corridors, stairs, etc.), Hospitals and Clinics (wards, corridors, stairs, etc.), Theater (staircases, etc.) and more.

Special Features

- 1. The device (102105) has a slide switch to choose from 3 levels of light intensity.
- 2. The device (103506) has a push button that allows selection of 3 levels of light intensity and the option to switch OFF the light. Its in-built memory ensures that the device switches ON at the last used intensity.

Technical Specifications

- Rated voltage 240V AC
- High-efficiency LED for high brightness
- High flux LED 0.5W x 2 (103506), 0.5W x 1 (102105)
- Appliance of class II
- Can be installed on normally flammable surfaces $\overline{\mathbb{V}}$
- Connectors for easy wiring
- Enclosure made of UV stabilized, fire retardant polycarbonate material.







Instruction Sheet





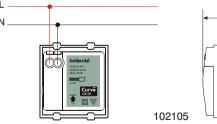
▲ Safety instruction

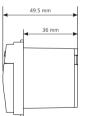
- Electrical equipment must be installed and fitted by a qualified electrician only.
- The electronic switches are single pole switches and disconnect only one pole when they are OFF.
- To prevent electric shock, disconnect both the poles of the main supply, before working on the appliance.
- Failure to observe any of the installation instructions may result in fire and other safety hazards.

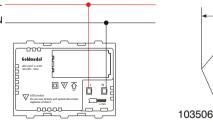
Warranty

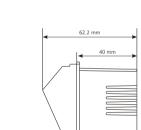
All electronic devices are warranted against manufacturing defects for two years from the date of purchase. In the event of defects, Goldmedal will repair or, at its discretion, replace the warranted product if delivered to a Goldmedal authorized dealer along with a duly stamped guarantee card or sales receipt that shows the date of purchase along with the serial no. of the product. This warranty excludes defects due to abnormal load, abuse, or failure to use the product in accordance with the instructions. Goldmedal shall not be liable for any other damages, whether incidental, consequential or otherwise.

Wiring Diagram / Dimensions (mm) Side view shows overall dimensions & flush depth.









GOLDMEDAL ELECTRICALS PVT. LTD.

Bldg. No. 2, Shripal Industrial Estate, Valliv Road, Vasai East, Palghar - 401208, Maharashtra, India. For more details, email us at info@goldmedalindia.com www.goldmedalindia.com

© Copyright 2003 by

Goldmedal Unless otherwise specified, the products illustrated in this Leaflet have been designed by Goldmedal and are covered by one or more international patents.





