

Autoglo Signs are manufactured using the best photoluminescent materials and conform to the latest international standards. We produce our photoluminescent signs using a wide range of materials.

Photoluminescent Materials

Flexyle Sheet (F) : Flexyle is a self-adhesiveflexible sheet which can be fixed on any surface which is used for fixing on fire extinguisher or any other round and uneven surface where rigid cannot be used.

Rigid Sheet (R) : A robust and durable self-adhesive sheet which can be fixed on any surface most suitable for indoor signs.

Aluminum (A) : For use where industrial durability and quality is required for both indoor and outdoor.

Convenience

All AUTOGLO signages, unlike conventional signs, come with high-grade self-adhesive gumming. They do not require any drilling, screwing or adhesive. Simple peel off the backing paper and apply.



QUALITY TEST

Place an adhesive tape on the sign and peel off withing a short time. Autoglo will retain it's COLOUR - PRINT where as Non Standardized Signs will lose both.



IMO FIRE ESCAPE EMERGENCY LIGHTS & SIGNAGES

GET IN TOUCH

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SCAN
FOR MORE

ABOUT US

PROLITE is a recognized and globally renowned manufacturer and supplier of Emergency Egress Route Lighting Systems and related products. Prolite boasts a wide range of models and is the first company in the country to be an ISO 9001:2015 Certified in the fields of R&D, Manufacturing, Marketing and Maintenance of Emergency Lighting Solutions. The design excellence of Prolite's products are achieved through sustained and periodical in-house Research and Development.



WHY CHOOSE US



IMO FIRE ESCAPE EMERGENCY LIGHTS & SIGNAGES

EMERGENCY LIGHTING SOLUTIONS

Ceiling Escape Lights

These are Open Area Ceiling Mounted Emergency Lights that can be of 1 Watt and up to 3 Watt capacity. These lights are compact and sleekest lights among all the Ceiling Mounted Emergency Lights with a thickness of only 50 mm dia. These lights are inconspicuous lights that can hardly be visible in normal conditions and will not impact the aesthetics of the place.

In the open area the light emitted covers a large radius in circular arc where large area of the room is illuminated.



Emergency Bulkhead Light

A bulkhead is a section of ceiling that has been dropped and boxed-in or enclosed. It's not uncommon to have bulkheads in your kitchen, bathroom or basement. LED bulkhead lights are named after the bulkhead fitting - a type of fitting that connects the light casing to a wall or surface. This tough, effective lighting option can withstand difficult weather conditions and busy spaces, making them perfect for outdoor and indoor lighting alike.

- Pathway indicator
- Battery back-up > 3 hrs
- Surface Mounting
- Protection against dust and splashing water
- Constant Current Charger
- Ni-Cd/ Ni-Mh Rechargeable Battery



Emergency Escape Lights

An attractive range of special emergency lighting with ABS grey plastic housing, clear reeded ABS diffuser and self-contained SLA batteries in Maintained/Non-Maintained modes.

- Self-contained Emergency Light
- Industrial Grade Emergency Light



Emergency Exit Light

Exit signage light ensures an orderly and peaceful dispersal of crowd from public places ensuring that exit and escape paths are illuminated in the event of mains power failure. It has windows below to illuminate the passage for easy exigency in pitch darkness.

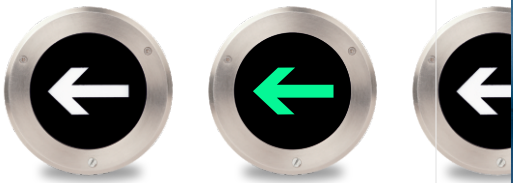
Exit light can be either the sleek and slim hanging model taking up very little space or the conventional box type with metal casing that allows for easy exigency in pitch darkness. Also, it adds to the aesthetics without interfering with door in an office or any closed premise.



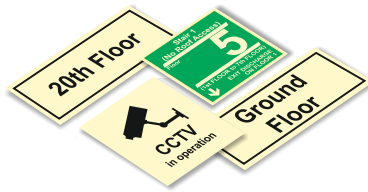
passerelle

"passerelle" is floor embedded exit light with a glass cover for visibility. The light act as Escape Route Guide Marker (ERGM) on the floor level in normal as well as in pitch dark conditions.

The light when connected with mains power supply comes with pre-set dimmer level which saves energy and does not hurt your eyes while walking. Whereas the same light gets brighter when switches to battery becoming more prominent and visible for people to escape in total darkness.



PHOTOLUMINESCENT SIGNAGES



GENERAL

These signs are means of safety indication of safe measures which are especially used in accommodation areas.



COMBINATION

These signs are used for combination of different measures like Fire Equipment, Prohibition and Safety.



IMO SAFETY CONTROL

These signs are meant for safe measures & fire control especially used on ships or vessels.



IMO FIRE CONTROL

These signs are for means of fire control especially used on ships or vessels.



AQUA SAFETY

These signs are for means of safety indication of safe measures which are especially used on pool or sea side.



WARNING

These signs are used in conjunction with mandatory and prohibition signs to help create a multipurpose signboard, to aid personnel safety in the workplace.



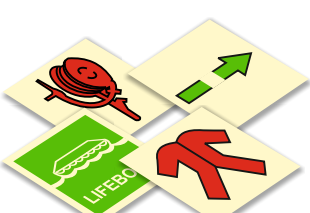
PASSENGER VESSEL

These signs are for means of identifying the locations in passenger terminals and vessels.



DECK & ENGINE ROOM

These signs are for means of safety indication of safe measures which are especially used in deck and engine room.



IMO SAFETY CONTROL

These signs are meant for safe measures & fire control especially used on ships or vessels.

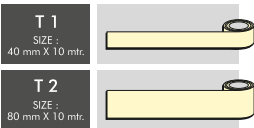


DOTS

These signs are used in identification of escape route, fire equipment, zone marking, handrail marking, safe conditions, etc.

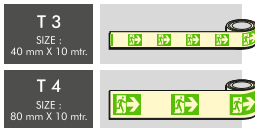


LOW LOCATION LIGHTING



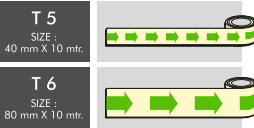
VINYL TAPE

Emergency Equipment Marking
Handrail Identification
Stair Identification



WAY FINDING TAPE (Low Location Lighting)

Directional route marking way finding, supplied with left and right handed deals to allow tape to indicate either direction.



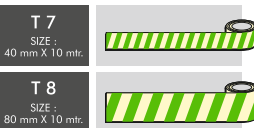
ARROW TAPE

Way finding or Escape Direction



RED DIAGONAL TAPE

Highlighting fire fighting equipment Hazard marking



GREEN DIAGONAL TAPE

Marking safe areas
Exit Door highlighting
Escape Identification



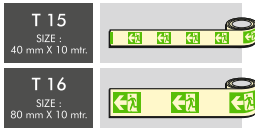
BLACK DIAGONAL TAPE

Danger zone marking
Obstacle marking



ARROW TAPE

Way finding or Escape Direction

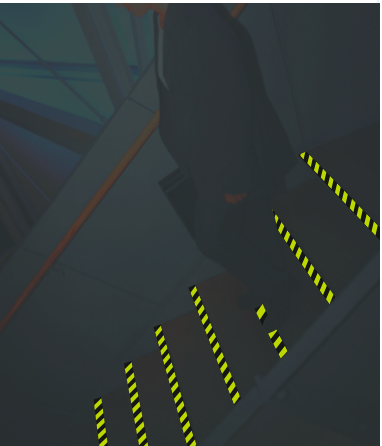


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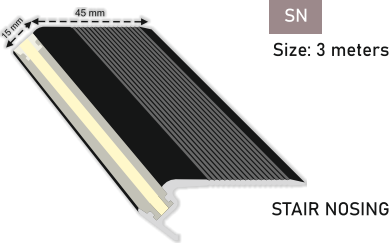


Normal View

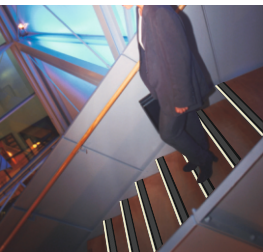


Emergency View

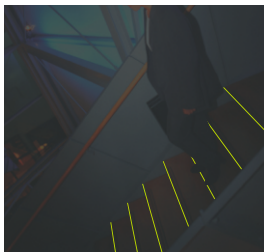
ANTI-SKID STAIR NOSING



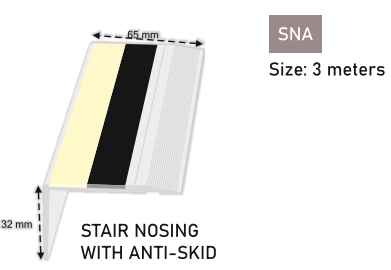
STAIR NOSING



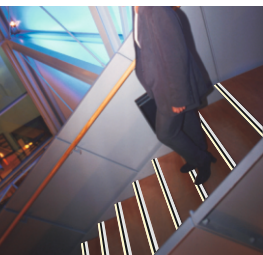
Normal View - Stair Nosing



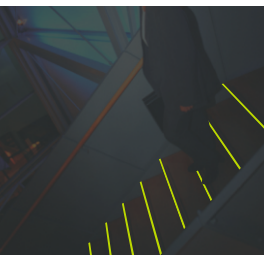
Emergency View - Stair Nosing



STAIR NOSING WITH ANTI-SKID



Normal View - Anti Skid Stair Nosing

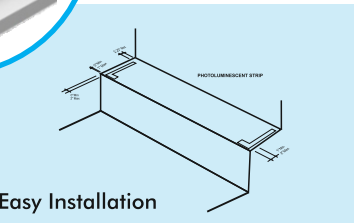
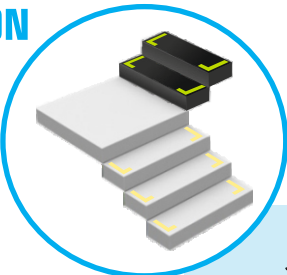


Emergency View - Anti Skid Stair Nosing

STAIR TREAD ILLUMINATION

Highlights the most important elements in staircase escape traffic... The stair tread edge!

Gives the evacuee identification, direction and orientation both in normal as well as emergency lighting conditions.



Easy Installation

Autoglo Photoluminescent Pillar Marker



- Adheres to clean, dry, smooth surfaces
- Easy to install
- Ready to use
- Water resistant
- Photoluminescent

- Ideal for
- Car parks
- Warehouses
- Factories
- Industrial units

