

Datasheet

LightLine Strips

T-ISS

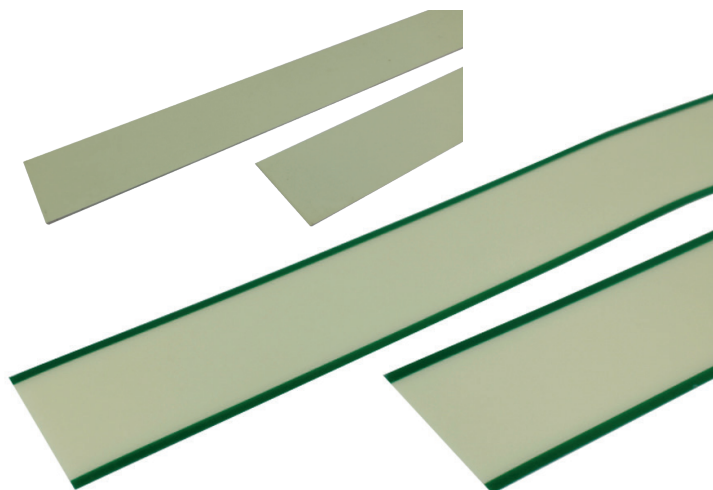
Product description

T-ISS Light Line Strips are installed to guide the way to safety in case of emergencies. Our Low Location Lighting strips are part of the escape route signage system and comply with IMO Resolution A.752(18) and ISO 15370.

These Light Line Strips are very easy to install and suitable for direct fixation to flat surfaces or walls. They are available with or without a green edge. Each strip is manufactured with a special Wheelmark-approved adhesive. The strips are non-halogen and long-lasting.

Two luminance intensities are available: Light Line XL and Light Line XXL.

Pictures



Dimensions

Width	Height	Thickness
1000 mm	70 mm	1,5 mm
1000 mm	60 mm	1,5 mm
1000 mm (without green edges)	50 mm	1,5 mm

HS Code : 39199000.99

Certificates

- Green Passport
- Korean Register of Shipping No. RTD25219-LL001
- DNV, Module B No. MEDB00000VJ
- DNV Module D No. MEDD00000HK

Benefits

- Non-halogen
Our Light Line Strips are non-halogen, non-phosphorous, non-radioactive, lead-free and non-poisonous.
- High quality, durable, fire-retardant
- Low maintenance
- Cost-effective alternative to electrical LLL systems

Installation

According to IMO A.752(18), the Low Location Lighting strips shall be installed throughout the escape route:

- Corridors/stairs ≥ 2 m wide: LLL strips on both sides.
- Corridors/stairs < 2 m wide: 1 strip is sufficient; install on the side with firefighting equipment or the door-handle side.
- Installation height: ≤ 30 cm above deck/floor.
- Installation: clean surface, remove backliner, apply strip in a straight, continuous line.