

Datasheet

Maritime SafeSign LED escape Sign

T-ISS

Product description

Our 'Dutch Design' premium quality range of LED Escape signs are designed to clearly identify escape routes, executed in a timeless design that fits in with the contemporary naval architecture. Our range of LED Escape signs allows for easy installation and provides a reliable and stylish solution for use onboard cruise ships, ferries, offshore installations, and commercial ships.

The LED Escape signs are IP44 protected, CE and RINA approved, and are available in two formats, recessed and surface mounted, offering 'fit and forget' LED technology providing a long lifespan of at least 40.000 hours

Pictures



Dimensions & Technical data

Input voltage:	AC 90~240V 50~60HZ
Power:	4W
Lifespan:	+40.000hrs
Viewing distance:	> 24 m
Class:	CE approved
Protection:	IP44
Material:	Flame retardant ABS plastic
Extra:	Exchangeable signs upon request
Frame color:	RAL 9022
Insert height:	70 mm

HS code: 94059900

Other frame colors available upon request for larger orders.



Certificates & Standards

- CE
- RINA

Specifications

As a result of an innovation that comes from our many years of experience in supplying various markets with photoluminescent signs and Low Location Lighting, we have combined two techniques in our SafeSign LED Escape signs; the main power source is electricity, but when the power is lost as a result of a calamity, the photoluminescent capabilities of the sign take over, providing the users with a very clear sign to the exit.