

Datasheet

Lifebuoy Light



T-ISS™
safety suppliers

a Heijboer Safety Group company

Product description

The T-ISS Lifebuoy Light is a reliable and durable safety light designed to withstand harsh maritime conditions. Made from rugged polycarbonate, it is completely water-tight and automatically activates when immersed in water.

The self-igniting light is powered by a lithium battery and has a minimum operating life of 2 hours. It comes with a convenient mounting clip and is designed to meet the latest IMO/SOLAS requirements.

The top of the Lifebuoy Light is fitted with SOLAS Retro Reflective tape by T-ISS for enhanced visibility. Even when the light is no longer active, the reflective tape remains highly visible when illuminated by an external light source.

Product Image



Technical Specifications

Dimensions: 240 × 110 × 82 mm

Weight: 300 g

Material: rugged polycarbonate

Service life: 5 years

Lasting luminous time: Minimum 2 hours

Luminous intensity: Higher than 2 candela

Light power source: Lithium battery

Lighting method: Self-igniting
(when immersed in water)

Flash rate: 50–70 flashes/minute

Certificates and Standards

- SOLAS Wheelmark Module B&D
- CCS
- Complies with IMO / SOLAS MSC 81(70)
- Complies with MED Directive 96/98/EC and 2002/75/EC

Product Information

Art. no.: LBL-XTQD-1

Type: Solasflex Type II Roundtop

IMPA Code: 330363

ISSA Code: 4701821

HS Code: 94051940

Features and Contents



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