

Datasheet

Lifebuoy Light K26

T-ISS

Revision 2020

Product description

T-ISS Lifebuoy Self-Igniting Light K26 is a standard bulb light version model.

Our product is completely fit for picking up distress signals on the sea. It has same performance as K36 LED model in terms of lasting time and luminous intensity.

What are differences from K36 model; it needs 5 Alkaline batteries, the weight is 1.26 kg, heavier than K36 model.

Pictures



Dimensions

Art. no: KOYK26 Lifebuoylight Bulb Light

Sizes:

Extent	Length	Weight
Ø 118.5	450.0 mm	1.26 kg

Packing:

1 rounds/ 1 carton, 10 carton/ 1 carton(10 rounds)

ISSA: 47.018.20

IMPA: 33.03 87

HS Code : 85308000

Certificates & Standards

- KR No. MED- MB- 1013-10
Tested according to IMO Res. MSC.81(70), Res. MSC.200(80), Res. MSC.226(82), MSC/Circ.980 and ISO24408(2005)
- Wheelmark approval No. 2198

Applications & Use

Use:

1. Lock the light bulb to the end after opening the cap.
2. Lock the cap to the end in the right direction.
(The light bulb will turn off if you tilt it.)
3. Keep lifebuoys reversing after connecting them with lines in the underpart.
4. The light bulb will turn on automatically if it is thrown away on the sea.

Specifications

- Materials: Resin
- Connection line: 1.5 m
- Lasting Luminous Time: Minimum 2 hours
- Luminous Intensity: Higher 2 candela
- Light Power Source: 5 Alkaline batteries (LR20)
- Lighting Method: Mercury switch