# **DATASHEET**



#### **ARTICLE**

Lifebuoy Light - L161 - LED - including bracket - ATEX - MED/SOLAS

Number: 3.05.0350 IMPA number: 330330

#### **SPECIFICATIONS**

Measurements: 185 (I) x 106 (w) mm

Weight: 0,30 kg

Made in: United Kingdom

HS Code: 85318070

#### DESCRIPTION

The L161 is fully approved to SOLAS/MED standards and also ATEX, IECEx and ETL listing under UL913. It is intrinsically safe (category 1) and as such is suitable for use in hazardous zones 0, 1 and 2. The L161 is our new intrinsically safe Lifebuoy Light and replaces the well-established L40 Light.

#### Fit and Forget

All Lifebuoy Lights offer a five year life. No maintenance or replacement batteries are required. This saves time and expense during inspections.

### Compact size

These Lifebuoy Lights are amongst the smallest and lightest lights available on the market today.

#### 76 Metres Drop Height

MED/SOLAS and USCG standards call for the Lifebuoy lights to be dropped from 30 metres. All these Lifebuoy lights have passed a drop height test from 76 metres high. This makes these new lifebuoy lights suitable for use on any platform or vessel with high bridge wings.

### Mounting made easy

All Lifebuoy Lights are supplied with a unique mounting bracket, enabling easy fitting in all locations.

## LED Technology

Lifebuoy Lights are using the latest advances in LED tech□nology. They feature very low current consumption and en□hanced reliability. All our Lifebuoy Lights feature a flashing light.
3091

## **CERTIFICATIONS**

✓ MED

✓ SOLAS

✓ ATEX

