EMERGENCY SIGNAL LIGHT

LIFEBUOY LIGHT/ SEALIGHT (Non- intrinsically safe)

- This lifebuoy light complies with the L.S.A code capable of burning continuously with a luminous intensity of not less than 2cd in all directions of the upper hemisphere for a period of at least 2h (at white colour).
- ☐ CE approved to SOLAS, CE, BV (with certificate)
- Duration: 2 hours
- \Box Luminous color: White 2 candelas



Brand: Lalizas, made in Greece **Model:** White-2 candelas

SEALIGHT (Intrinsically safe)

- ALIZAS Lifebuoy Light use LED technology flashing light and is designed to withstand the toughest rigours of the commercial and offshore sectors. It is completely watertight with a compact structure and designed to be tamper proof, corrosion resistant and to deliver, as a minimum standard, an omnidirectional over 2cd output for at least 2 hours. Compact size.
- ☐ SOLAS/MED approved
- ATEX & IECEx Intrinsically Safe Approvals
- ☐ Intrinsically safe, for use in all potentially explosive zones
- No maintenance or replacement batteries are required & Supplied complete with bracket & 1m Lifebuoy Lanyard



Brand: Lalizas, made in Greece

Model: Alizas

ORANGE SMOKE SIGNAL

- ☐ The smoke signal is one of the oldest forms of long-distance communication.
- It is a form of visual communication used over long distance.
- In general smoke signals are used to transmit news, signal danger, or gather people to a common area.



Brand: Good Brother, made in China

RED HANDFLARE SIGNAL

- It is used for leading safe landing of ships and vessels, liferaft; offshore platform signaling and indicating position. This product complies with relevant requirements of 1996 amendment to the international convention for the Safety of life at sea (SOLAS) and the international life -saving appliance code. It is accredited by CE certificate issued by Germanischer Llyod AG, approved by China Classification Society (CCS).
- Luminous color: red;
- ☐ Luminous intensity≥ 15,000cd;
- ☐ Burning time≥60s;
- ☐ Ambient temperature for use and storage:-30°C~+65°C;



Brand: Zhenhua, made in China