

Man Overboard Lifebuoy Light & Smoke Signal – QCYD-I-15-2-2

The Eurosul Man Overboard Lifebuoy Light & Smoke Signal model QCYD-I-15-2-2 is a combined visual signaling device, with automatic activation upon contact with water. Ideal for man overboard (MOB) situations, it emits orange smoke for over 15 minutes and continuous white light with an intensity of 2 candelas for over 2 hours. Certified according to SOLAS standards, it holds MED (DNV) and CCS certifications.

COD EUROSUL:	096222
IMPA:	330321
Part Number:	QCYD-I-15-2-2
Approvals:	---



Specifications

Features:

- Material: Corrosion-resistant plastic body with sealed smoke composition
- Design: Floating, compact, with mounting bracket and activation cord (3.6 m)
- Signals Emitted:
 - Orange smoke: duration >15 min
 - White light: intensity ≥ 2 cd for >2 hours
- Weight: Approx. 3.5 kg
- Tested fall height: Up to 60 meters

Applications:

- Commercial, military, and passenger vessels
- Offshore platforms
- Coastal maritime emergency systems

Benefits:

- Readiness: Immediate activation upon entering the water

Durability: Reliable structure for use in aggressive marine environments

Safety: Valid for up to 48 months

Technical Specifications:

Smoke: Orange, ≥ 15 minutes

Light: White, ≥ 2 cd, ≥ 2 hours

Material: Sealed marine plastic

Certifications: DNV, CCS

Installation: Onboard mounting bracket with 3.6 m traction cord