

JON BUOY SMART RELEASE

The Jon Buoy Smart Release is an integrated system designed for seamless compatibility with the Jon Buoy Mk 6 Recovery Module, providing a reliable solution for man overboard situations.

This system enables remote deployment from the bridge or a convenient onboard location, ensuring a swift and controlled release of the Jon Buoy Mk 6 Recovery Module. Uniquely, the Jon Buoy Smart Release is able to fully integrate with the vessels compatible NMEA 2000 network allowing the Jon Buoy Mk 6 Recovery Module to be deployed automatically as part of the MOB process within the vessel's electronics.

Utilising the NMEA 2000 network allows the Jon Buoy Mk 6 Recovery Module deployment to take place from multiple positions on the vessel, speeding up the time between alert and activation. By allowing immediate and remote response in critical situations, it enhances safety and efficiency on board.

Key features

- Immediate remote activation
- Service inspection carried out in conjunction with Jon Buoy Mk 6 Recovery Module Hardcase product servicing
- Versatile mounting locations & range adaptability
- Extension cables available to increase length
- Smart Release and module joint servicing schedule
- Inline connector allows disconnection of the plunger box/Jon Buoy Mk 6 Recovery Module from the vessel for servicing
- Compatible with Jon Buoy Mk 6 Recovery Module for integrated use
- Single-use device, to be activated only in an emergency
- NMEA 2000 compatibility
- Illuminated membrane switch panel
- 12V and 24V compatible via ships power network
- Supplied with a 10m cable from plunger to control box



Code	Description	Junction box dimensions (mm)
JON1275	Jon Buoy Smart Release	133mm x 65mm