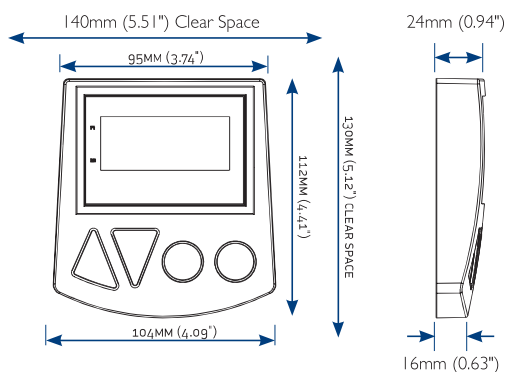## Chain counter AA560 / AA570

Controls the windlass from the helm station and shows at a glance how much anchor rode is deployed.

- "One touch" automatic function deploys and retrieves a preset length of anchor rode making anchoring easier and safer

- Docking alarm and preset stopping point help protect the boat during anchor retrieval

- Use with DC, AC and hydraulic windlasses

- Install up to 2 units or combine with the AA150, AA710 or AA300 series for multiple stations on the boat

- The new AA570 wireless panel-mount rode counter is a wireless version of the AA560

Dimensions

140mm (5.51") Clear Space
95MM (3.74")
130MM (5.12") CLEAR SPACE
112MM (4.41")
104MM (4.09")
24mm (0.94")
16mm (0.63")

Specifications

POWER SUPPLY	CURRENT CONSUMPTION	TEMPERATURE RANGE	MAX. VOLTAGE	EMC PROTECTION/CE
12 OR 24V DC	70MA	–5 TO 60°C (23 TO 140°F)	30V DC	EN609945

AA560 Part No 66830015
Kit Includes:

- Console with sensor plug and fastening kit

- Grey sensor with 2m sensor cable and plug (Use for all-chain or rope/chain installations)

- 1 magnet (10mm x 8mm)

- Motor load sensor terminators (Use for rope/chain installations)

- Installation instructions and user manual

AA570 Part No 66830041
Kit Includes:

- Console with sensor plug and fastening kit

- Base Station (AA702A) with male sensor plug

- Grey sensor with 2m sensor cable and plug (Use for all-chain or rope/chain installations)

- 1 magnet (10mm x 8mm)

- Motor load sensor terminators (Use for rope/chain installations)

- Installation instructions and user manual

AA730 – Wired Remote control with LCD and chain counter

Part No: 66830040

Waterproof control for windlass or thruster with chain counter

- Full windlass control and chain counting

- Controls bow and/or stern thrusters

- 4 metres spiral cable

- Stowage on cradle

- Use with DC, AC and Hydraulic systems

- Operates in parallel with other control equipment eg toggle switches, foot switches and other electronic controllers.

Kit Includes:

One handheld console unit with cradle, one base station, a deck socket with 2m lead, a socket sealing cap, one sensor, 2 magnets, screws for the cradle and socket, installation and operation instructions.