





MZ ELECTRONIC universal controller panel + chain counter

With LCD display and backlit buttons. Protection rating IP65

It displays: chain length hauled in or paid out, chain speed, voltage, motor current draw, docking alarm, windlass working hours.

Code	Max size m	Version	OPTIONAL magnetic sensor	←→ mm	v
02.356.03	999	Cable connections to the windlass	02.355.00 (if necessary)	100x100x32	12/24
02.356.01	999	RADIO, no cables windlass/console	02.355.00 (if necessary)	100x100x32	12/24



New **MZ ELECTRONIC Meter Panel**

Compact meter counter, easy to install and compatible with any windlass. Measurements in meters or feet. To be used in combination with other control up-down equipment (02.315.30 or 14.192.03 + 14.193.14 or similar).

Code	←→ _{mm}	V
02.356.05	65x60	12/24



Magnet kit to fit to the windlass gypsy

In case the windlass is not fitted with magnet.

Code	To be paired with chain counters	
02.355.00	02.356.01; 02.356.03; 02.361.00	







LEWMAR up/down push-button controller and chain counter featuring advanced functions

LCD, backlit keys, it shows the length of rope/chain deployed and the chain speed.

It can be customized with several alarms and functions such as:

- Safety lock prevents unwanted operation.
- Pre-set stopping point and docking alarm when the anchor is close to docking.
- One Touch function deploys and retrieves a preset length of anchor rode slowing down speed when the anchor is close to docking.
- Use with DC, AC and hydraulic systems.
- ability to control two additional on-off devices such as Thrusters, bowsprits, swim platforms, awnings, etc. (only 02.357.02);
- IP67 protection rating

Code	Description	V
02.357.02	Wireless remote control with meter counter (2 AA batteries included) and control unit	-
02.357.03	Bridge control (140 x 130 mm)	12/24



Windlass circuit breaker kit

Fitted with a spring ON-OFF-ON switch, a watertight rubber cap + a circular Windlass Control Up-Down plate.

Does not directly control the winch, but must be connected to a remote switch.

Code	It matches	
02.315.30	Any type of remote switch	





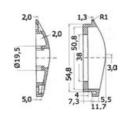
Windlass control panel with spring release

 $It includes \, a \, rubber \, coated \, water tight \, Up/Down \, switch \, with \, spring \, release, \, a \, safety \, fuse \, holder \, and \, rubber \, coated \, water tight \, Up/Down \, switch \, with \, spring \, release, \, a \, safety \, fuse \, holder \, and \, rubber \, coated \, water \, tight \, Up/Down \, switch \, with \, spring \, release, \, a \, safety \, fuse \, holder \, and \, rubber \, coated \, water \, tight \, Up/Down \, switch \, with \, spring \, release, \, a \, safety \, fuse \, holder \, and \, rubber \, coated \, water \, tight \, Up/Down \, switch \, with \, spring \, release, \, a \, safety \, fuse \, holder \, and \, rubber \, coated \, water \, tight \, Up/Down \, switch \, with \, spring \, release, \, a \, safety \, fuse \, holder \, and \, rubber \, coated \, water \, tight \, Up/Down \, switch \, with \, spring \, release, \, a \, safety \, fuse \, holder \, and \, rubber \, coated \, water \, tight \, up/Down \, switch \, with \, spring \, release, \, a \, safety \, fuse \, holder \, and \, rubber \, coated \, water \, tight \, up/Down \, switch \, with \, spring \, release, \, a \, safety \, fuse \, tight \, up/Down \, switch \, water \, tight \, up/Down \, switch \, up/Down \, switch$ two LED warning lights.

Does not directly control the winch, but must be connected to a remote switch. Protection rating IP56.

Code	←→ _{mm}	Fuse
02.341.00	80x60	6x32 (glass)





Windlass control panel with toggle switch

Switch with rocker control and dual UP-DOWN control LEDs.

Does not directly control the winch, but must be connected to a remote switch.

Code	l←→I _{mm}	Fuse
02.341.20	75x62	6x32 (glass)