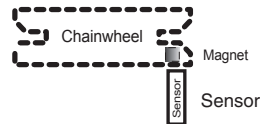


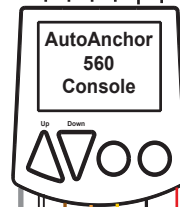
# AA560V2.1: CHAIN ONLY WIRING FOR AA560 SYSTEM

Refer to Installation Instructions for magnet and sensor fitting



For dual console installation:  
Join sensor wire with a T-Junction  
Connector  
Part No 9506

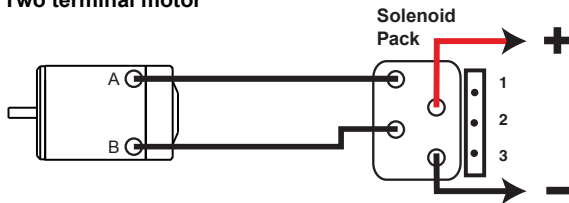
Match these wires  
colour for colour



**IMPORTANT:** All windlass controls  
must be wired in parallel

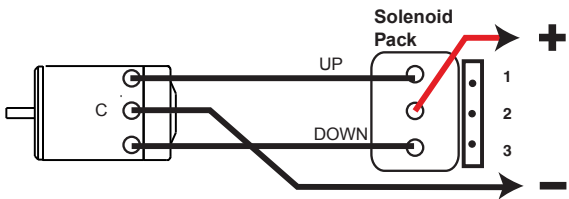
Isolating Switch required  
if breaker switch is  
not readily accessible  
from the helm

## Two terminal motor



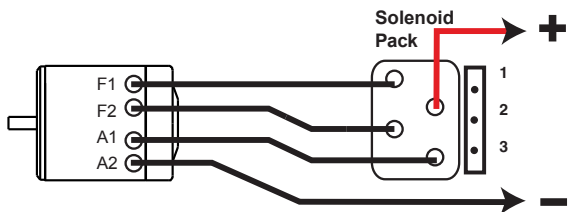
Refer to windlass manufacturer for motor wiring

## Three terminal motor

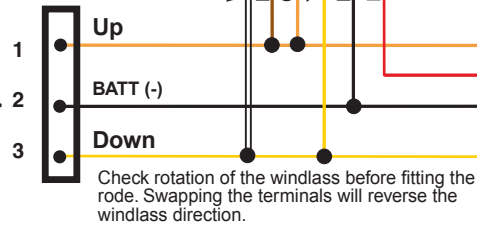


Refer to windlass manufacturer for motor wiring

## Four terminal motor



Refer to windlass manufacturer for motor wiring



Foot Switches  
and Remotes

+12/24V DC Common  
Supply for all windlass  
controls. Not to be  
supplied from the  
motor positive near the  
windlass.

5 Amp manually  
resettable breaker

Circuit  
Breaker /  
Isolater

Battery  
12 or 24V  
DC

Refer to the cable specifications for  
main power conductor requirements.

**WARNING:** Power must be disconnected during installation and  
when making any changes to wiring after installation

INSTALLATIONS MUST BE CARRIED OUT IN ACCORDANCE WITH USCG,  
ABYC, NMMA and BMEA REQUIREMENTS