

## Cable ZIPWAKE SC7-M12 Standard 7 M

Reference: 2011257



### ZIPWAKE SC7-M12 Extension Cable 7 M

The ZIPWAKE SC7-M12 standard cable is used to connect the main control panel to the distribution unit, usually located on or near the transom. This cable is also used to connect the main panel to the next panel, e.g. the flybridge. The standard cable can be extended by using any of the available extension wires.

The servo unit cable can be extended using 1.5 m or 3 m extension wires. The total servo cable length must not exceed 6 m (20 ft).

Connectors M12 5-pin circular  
Connector diameter 14.5 mm (0.57 in)  
Cable material Black PVC  
Rated current 4 A  
Waterproof rating IP67 when connected  
Operating temperature -20° to +85°C (-4° to +185°F)  
Storage temperature -40° to +90°C (-40° to +194°F)  
Oil resistance Common engine fluids  
Compliance CE, FCC

### Technical Sheet

Power cable length (m)	7
Product type	Electronics and Automation