

## **EC200**

### **MARINE ELECTRONIC CONTROL SYSTEM**

The EC200 electronic control package is versatile, rugged and easy to install. The system is designed to interface with all popular mechanical and electronic engine and transmission systems. Access panel conveniently located on top surface of control enclosure permits easy setup and maintenance.

Options available include synchronization, trolling valve control, shaft brake control, and phantom lever controls for multi-engine systems. Control heads are available in chrome and black finish, with single and dual lever versions to accommodate all combinations of system options.



#### **CONTROL HEAD FEATURES**

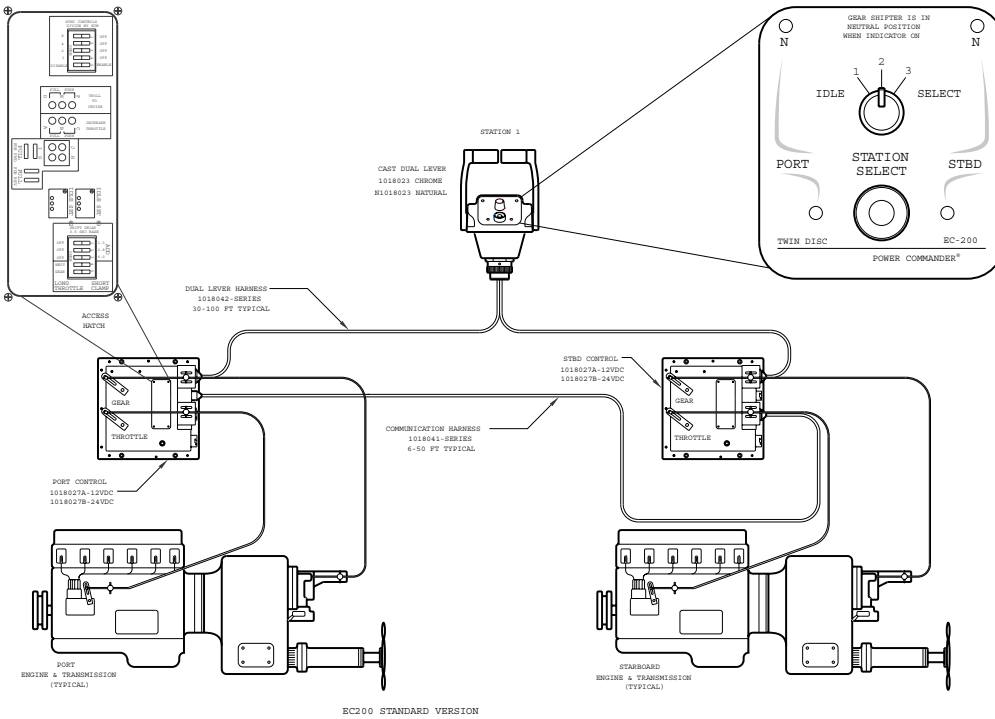
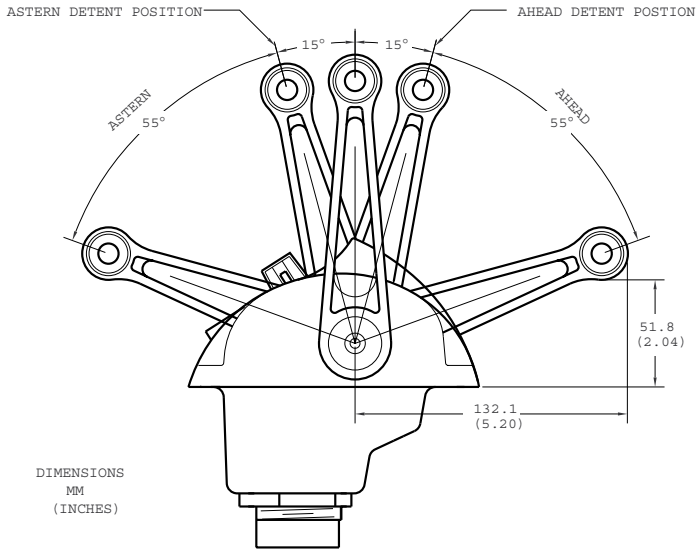
- Sealed for water resistance
- Adjustable lever tension
- Triple detent with +/- 70° throw
- Port and starboard neutral LEDs
- Guarded station select pushbutton
- Multi-function rotary switch
- Port and starboard selected LEDs
- Idle, sync and troll on panel selector
- Optional grips and side panel inserts for custom appearance

#### **CONTROL BOX FEATURES**

- Integrated power circuit breaker
- 12 and 24 volt versions available
- Passivated stainless steel enclosure
- Full setup from topside access panel
- Fully connected for easy installation and service

Contact your local Twin Disc representative for engineering specifications.  
Specifications subject to change without prior notice in the interest of continual product improvement.





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Twin Disc, Incorporated reminds users of these products that their safe operation depends on use in compliance with engineering information provided in our catalog. Users are also reminded that safe operation depends on proper installation, operation and routine maintenance and inspection under prevailing conditions. It is the responsibility of users (and not Twin Disc, Incorporated) to provide and install guards or safety devices which may be required by recognized safety standards or by the Occupational Safety and Health Act of 1970 and its subsequent provisions.

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