

6555-SPER-5 | TWIN ENGINE CONTROL HEAD



Putting you in control.

The 6555-SPER-5 variant of the 6555 Series control head has two levers for twin engine control, and a locking mechanism to join the levers for single hand operation. It is equipped with a potentiometer for each control lever.

The control head is illuminated internally and constructed from bronze and stainless steel for durability. The 6555-SPER-5 is designed for interior use only.

Specifications

Kobelt Part Number:	6555-SPER-5
Nominal Voltage, Illumination:	5 VDC / 5 VAC
Maximum Current, Illumination:	36 mA
Nominal Voltage, Control:	12 VDC / 24 VDC
Potentiometer Value:	5kΩ
Potentiometer Tolerance:	+/-10%
Detents:	Not Installed (packaged separately)
Operating Temperature:	-13°F ... 158°F [-25°C ... 70°C]
Product Weight:	7.3 lb [3.3 kg]

Key Benefits

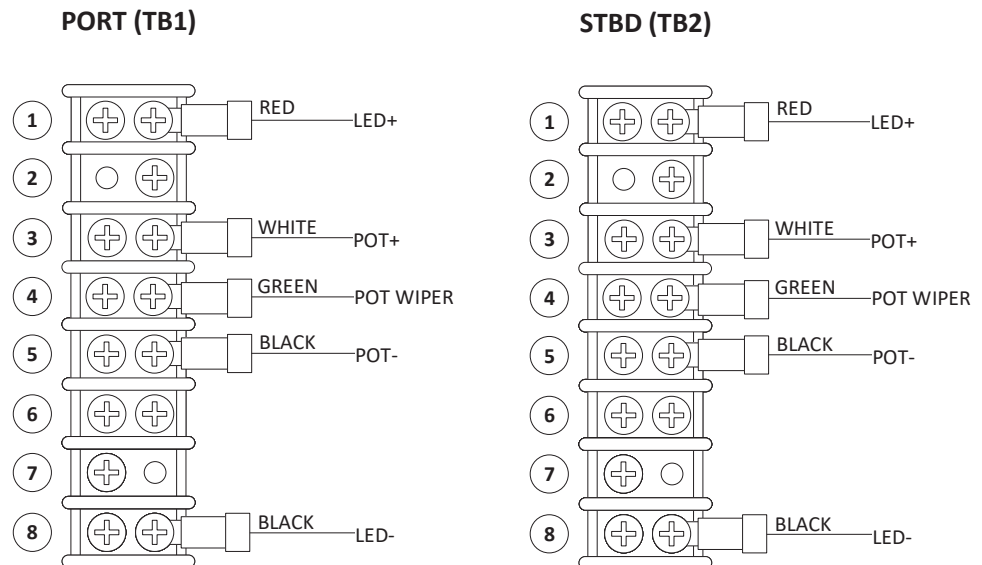
- Locking handle with mechanism on the starboard lever
- Needle pointer on handle for accurate positioning
- Red illumination of position for night-time operations
- Terminal strip connection points for easy installation
- 1 Potentiometer per lever
- Robust design and construction

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Scale Decal

BK FULL
BK 2/3
BK 1/3
STOP
AHD 1/3
AHD 2/3
STD
FULL
FLK1
FLK2
FLK3

Wiring Diagram



Mounting Dimensions

