7170 JOG LEVER



Specifications

Finish:

Handle Travel: 20° (per direction) Operating Force: 1.5 lbs [6.7 N]

1 Form A, Normally Open (per direction) **Electrical Contacts:**

Maximum Voltage: 250 VAC / 24 VDC **Maximum Current:** 10 A (per switch)

Connection: 80 in [2m] pigtail, 18 AWG [0.75 mm²]

EMC emissions: per DNV standard No.2.4 EMC immunity: per DNV standard No.2.4

Operating Temperature: -13°F ... 158°F [-25°C ... 70°C] **Environmental Conditions:** per DNV standard No.2.4

Vibration Resistance: 0.7 g

Polyester powder coat

Textured black 2.1 lbs [1.0 kg]

Product Weight: Approvals ABS (20-2067473-PDA)

Key Benefits

Constructed of robust bronze and stainless steel, this device can be installed at any location on the vessel and will provide a long service life in all marine environments. The 7170 comes in a combined black and polished chrome finish.

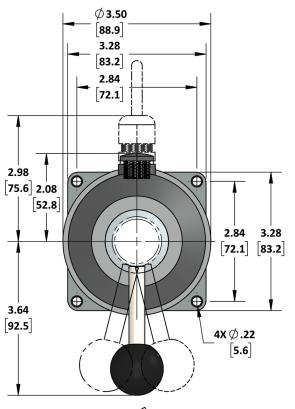
- ABS type approved
- Lab tested to meet DNV standards
- Water-tight, corrosion resistant design
- Spring centered
- Bronze and stainless steel construction

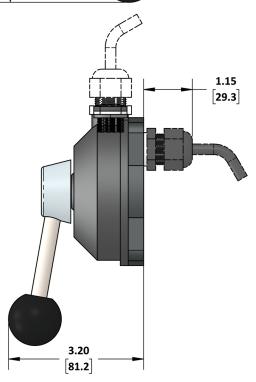
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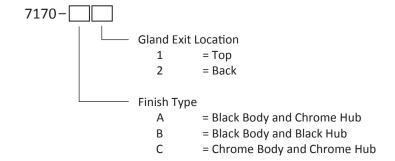


General Arrangement

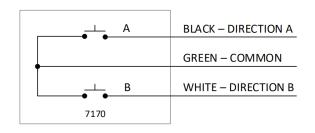




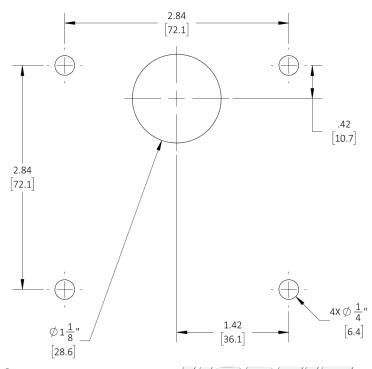
Model Code Key



Wiring Diagram



Mounting Dimensions



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