



Electric Subsea Actuator 15 Nm

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The Innova Electric Subsea Actuator 15 Nm is a compact actuator for low-torque operation of valves, typically regulators. It is used for subsea applications and is prepared for permanent subsea installation.

The actuator is oil-filled and pressure compensated. It provides peak torque up to 15 Nm and is mounted to equipment by standard OMM 32 interface.

Communication:

- RS-232
- RS-485 (Modbus RTU)
- Analogue (Modbus or Canbus option)

Key features

- Torque range: 0-15 Nm
- Supply voltage : 24VDC - 4A (typ.)
- Subsea electrical connector MCBH8
- Mechanical interface: OMM 32
- Integrated drive PCB
- Integrated pressure compensator
- Dimensions: 160 x 75 x 58 mm
- Weight: 3,5 kg