

LC-RTT-T5-50NM

Turn torque Load cell with rotating shaft. 12bit resolution. +/- 5 or 10V output. Stator with flange foot. Max. RPM 15,000

FEATURES

- Load cell with shaft for measuring torque capacities from 0.1Nm to 1kNm
- speed up to 15,000 rpm
- $\pm 5\text{vdc}$ output ($\pm 10\text{vdc}$ optional)
- 12 - 28vdc supply
- Contactless data transfer to Stator
- Digital electronics with on-shaft shunt
- 0.2% Combined error
- 10 kHz Sample Rate
- 12-bit resolution
- measurement of speed and angle

