



TECHNOLOGY IN CONNECTORS™

M8 Sensor Actuator Line



Technical Specifications

- 3 & 4 positions
- 4 Amps per contact @ +40°C
- 60V (3 pos) - 30V (4 pos)
- Insulation Resistance = 10 G Ω
- Mating Cycles ≤ 100
- 24 Awg
- PVC or High Flex TPU cable jacket
- Temperature range -30°C to $+80^{\circ}\text{C}$

Features and Benefits

- IP67 in mated condition
- Snap-in or M8 threaded interface
- Right angle or axial cable assemblies
- Panel mount receptacles
- Precision gold plated machined contacts
- RoHS and REACH compliant
- Designed in accordance with IEC Standards

Applications

- Industrial Automation
- Food & Beverage
- Assembly & Handling Equipment
- Motion Controls
- Machine Tool Plants
- Automotive
- Robotics
- Packaging Equipment

For additional information regarding this product contact the Conec technical support staff: Peter Persico 919-460-8800 (ppersico@conec.com).