Minneapolis—TURCK introduces M12 true torque connectors that may be hand-tightened to a pre-defined torque to avoid over-tightening. Determining whether or not a connector is properly secured is easy with the true torque connector: Once the proper torque has been achieved, the nut rotates freely, indicated by a clear haptic and audible signal.

The true torque connector is compatible with all existing M12 products, and does not require a tool for connection. Because the connector cannot be overtightened, the integrity of the mechanics and the o-ring connection is maintained. These connectors are available with 3, 4 or 5 poles, both male and female versions in either straight or right-angle configurations.

TURCK is an industry leader providing superior quality sensing, connectivity and network products to help manufacturers improve their automated processes. For other TURCK product or technical information, contact:

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