

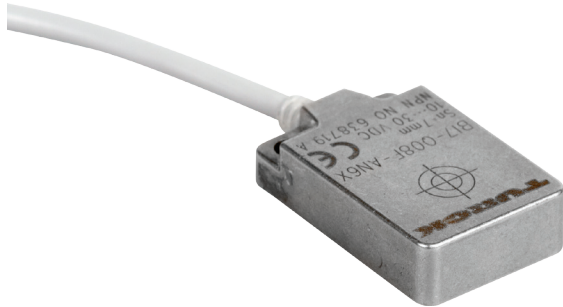


Press Release

For Immediate Release

TURCK
works

Industrial
Automation



Release Date: July 29, 2015

For more info contact:

Paul Gilbertson

TURCK

763-553-7300

tusa.marketing@turck.com

Compact Stainless Steel Q08F Provides Robust Sensing Solution for Demanding Applications

PLYMOUTH, Minn. (July 29, 2015) –TURCK announces the addition of a compact stainless steel housed sensor to its line of Q08 sensors. The stainless steel Q08F provides customers with a robust sensor alternative where standard Q08 sensors would not be suitable, or where a more durable sensor could minimize downtime and alleviate trouble areas for customers.

The rectangular sensor offers compact housing (32 x 28 x 8 mm), is made from 316 stainless steel and offers an IP68/69K rating. Additionally, the sensor provides a 7 mm sensing range and can be flush mounted to offer a wide range of mounting and application possibilities. With these features, the stainless steel Q08F is an ideal solution for customers in the stamp and die, metal forming, welding, and automotive industries where durability and reliability are a must.

The stainless steel Q08F comes equipped with an integrated LED to provide users with a visual indication of the sensor's status. The sensors also come outfitted with a PUR cable, offer a PNP or NPN output, and offer an operating range of -25 °C to 70 °C.

About TURCK

TURCK is a pioneer in industrial automation technology, providing customers with a comprehensive line of quality and advanced technology products in a fast, flexible and accurate manner. With more than 3,200 people working in 27 countries, TURCK has built global partnerships with customers based on engineering expertise, flexibility and our willingness to take on engineering challenges that others won't. For more information, visit www.turck.us.