

## Turck Introduces Extended Range 2-Wire Stainless Steel Faced Sensors

Minneapolis MN, January 29, 2016 – Turck is pleased to announce the addition of a 2-wire, DC stainless steel faced sensors with an extended sensing range. With the extended range additions, Turck furthers its most complete line of stainless steel faced sensors in North America.

Stainless steel faced sensors are an ideal fit to be used as substitutes for traditional plastic faced sensors in applications where the sensors are routinely damaged by impact. The one piece housing is made from high grade stainless steel which resists corrosion and is rated IP67 against moisture ingress. The standard temperature rating for the line is -25 to +70°C.

The rugged construction and design of the stainless steel sensor line allows it to fit the needs of a wide variety of applications. PTFE or WeldGuard® coating is available upon request.

### Selling Strengths

- Stainless steel allows very clean and rugged sensing solution
- Extended range
- One piece design
- Operates in wide range of temperatures
- Front facing

### Product Specifications

- 2, 3, 7, and 12 mm sensing range available
- IP67
- PTFE and Weldguard available upon request
- Power Supply 10...30 VDC
- 2-wire DC Sensor
- V2A (1.4305) stainless steel

PRESS RELEASE 3/16



The new 2-wire stainless steel faced sensors offer customers an extended sensing range

### PRESS CONTACT

Paul Gilbertson  
Web & Technical Content Administrator  
Phone: 763-553-7300  
Mail: paul.gilbertson@turck.com

### CONTACT

Turck Inc.  
3000 Campus Drive  
Minneapolis, MN 55441  
Mail: info@turck.com  
Web: www.turck.us