

Top-Quality Proximity Switches-

Proximity switches are about detecting movement in working environments that frequently mean dirt, oil, vibrations, and high temperatures. Proximity switches are also about quality control. Operating conditions must be carefully monitored in order to detect and deal with production problems that could affect product quality. In these days of product liability, no manufacturer can afford the luxury of delivering faulty goods. Contrinex proximity switches are able to reliably deal with the most critical demands for information. Efficiently, effortlessly, and under practically all working conditions. No matter what your application, there will always be a suitable switch in the Contrinex range.



Series 700-

Sensors are available in sizes M8, M12, M18, and M30 in embeddable and non-embeddable executions. The series 700 offers long operating distances. These operating distances are achieved on the most important non-ferrous metals. Designed to meet rigorous wash-down and hygiene requirements, the one-piece stainless steel housing, sensing face included offers long product life under the harshest conditions. The product range includes devices of food-safe and corrosion-resistant stainless steel (V4A / AISI 316L / DIN 1.4435), featuring IP 68 + IP 69K degree of protection, for the food and pharmaceutical industries, as well as for sea-water applications.

- All devices are available in 3-wire DC NPN and PNP executions
- All 3-wire models are available in N.O. and N.C. configurations
- LED output state indicator is standard

All important protection functions are built in, including short-circuit and overload protection, full polarity reversal protection, induction protection, EMC protection, and power-on reset.

Finding Quality Sensor Cabling that doesn't break your budget can be a challenge. Call us today for a quote and let us show you how to save money on your sensor projects!