

Inductive Proximity Sensors



Omron's E2EH is designed to withstand high temperatures up to 120 degrees Celsius

Omron's E2EH inductive proximity sensors in a food-grade 316L stainless steel housing provide reliable metal object or machine part detection in demanding environments. The sensor is designed to withstand high temperatures up to 120 degrees Celsius and resist corrosion from detergents and disinfectants used in the food industry. In addition, its performance has been tested and certified by EcoLab. Options include:

- Standard M12, M18 and M30 sizes.
- DC 2-wire models, with or without polarity.
- DC 3-wire models with PNP output.
- Pre-wired with 2-meter cable or M12 connector.

Learn More: www.omron247.com [1].

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[1] <http://www.omron247.com>