

zed designs



New standards for usability

Early error detection

1 location, all new E2E Sensors can be monitored with IO-Link  **IO-Link**

P.8

Quick recovery

10 second replaceable with e-jig (adaptor)

P.10

360 degree view with high visibility LED indicator

P.10

Less unexpected facility stoppages

Strong resistance to cutting oil

2 -year oil resistance *3

P.12

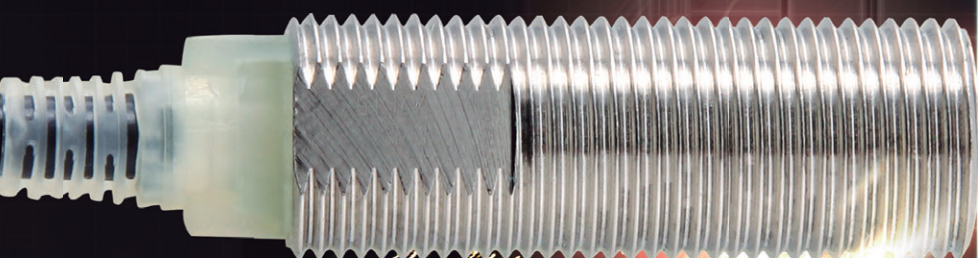
*3. Pre-wired models and pre-wired connector models.

Easy design

Equipped with exceptional sensing range* to enable collision-free sensor installation

Enables designs with more distance between the sensor and the sensing object, thereby reducing unexpected facility stoppages due to collision and false detection, which occurred with previous proximity sensors.

Previous models

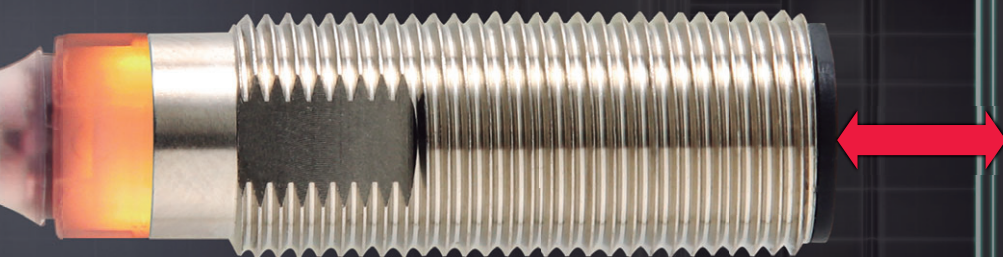


E2E NEXT

Exceptional
sensing range*

9 mm
[Quadruple distance
models of M12 sized]

* Based on December 2018 OMRON investigation.



Stable detection without collision