

IMF Inductive Sensor for Food & Beverage Industry

IMF Inductive Sensor

- Stainless steel housing, suitable for hygienic processes
- Extended temperature range from -40° up to 80° C and ability to tolerate short spikes up to 100° C
- Less machine downtime due to reliable sensors
- Resistant to most common cleaning agents, reducing sensor failure due to aggressive cleaning cycles

For detailed Information about our November “Product of the Month“ please visit www.sick.com.au OR www.sick.co.nz.

ECOLAB

**IP
69K**

JohnsonDiversey
Clean is just the beginning



SICK

FOR YOUR CHANCE TO WIN AN IPAD - SEE BACK FOR DETAILS.

Sensor Intelligence.

OUR NOVEMBER COMPETITION

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INDUSTRIAL SENSORS



- Photoelectric sensors
- Inductive proximity sensors
- Capacitive proximity sensors
- Magnetic proximity sensors
- Magnetic cylinder sensors

IDENTIFICATION SOLUTION



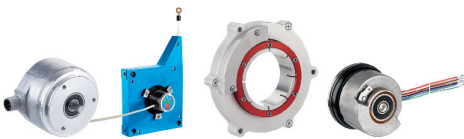
- Barcode scanners
- Camera based code readers (1D/2D/OCR)
- Mobile hand held scanners
- RFID
- Connection and mounting technology

OPTO-ELECTRONIC PROTECTIVE DEVICES



- Safety Laser
- Laser scanners
- Safety camera systems
- Safety light curtains
- Multiple light beam safety devices

ENCODERS



- Motor feedback systems
- Positioning encoders

INDUSTRIAL INSTRUMENTATION



- Level sensors
- Pressure sensors
- Flow sensors
- Temperature sensors

SYSTEM SOLUTIONS



- Volume measurement systems
- Code reading systems
- Hybrid reading systems