

General Automation

Sensing & Measurement Solutions

When looking for standard automation components, machine builders and manufacturers alike need them to be readily available at a competitive price. But as industry moves quickly and demands change, the time to buy can be short. When you need sensors for automation, you need them now. This collection of go-to products from our Global family ensures that you have quick access to innovative technology at a competitive price.

Sensing Technologies You Use

From photoelectrics to inductives, capacitives to cylinder sensors.

Accessories You Need

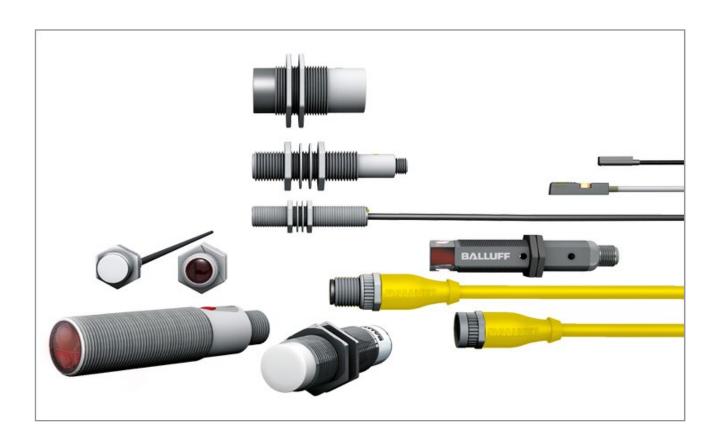
Every sensor need a bracket, a cable, and 24VDC power.

Quality You Trust

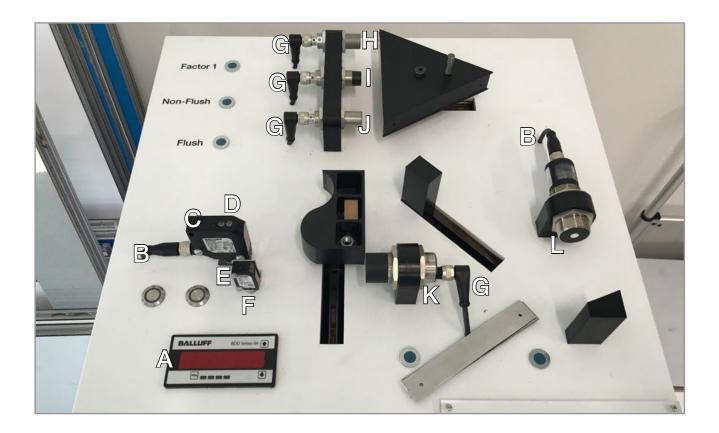
These automation components are reliable and backed by Balluff's strong warranty

Availability You Rely On

We are actively managing inventory of these products so you don't have to worry. Rely on our supply chain to reduce your risk and investment.







| Letter | Order Code | Description |
|--------|------------|---|
| Α | BAE004R | LED digital display, 5-digit, 010V/420mA input |
| В | BCC032F | Connector/cable, Female M12 straight, PUR, 2 m |
| С | BOD0002 | BOS 26K, Photoelectric sensor, Class 2 laser light, Analog 010V, 4585 mm operating range |
| D | BAM00TK | Mounting bracket for optical sensor, 19mm |
| E | BOD000H | BOS 6K, Photoelectric sensor, RED light, PNP, NO/NC, Analog 010V, 2080mm adjustable operating range |
| F | BAM00U5 | BOS 5K, mounting bracket for BOS 5K and 6K |
| G | BCC032Y | Connector/cable, Female M12 90° angle, PUR, 2m |
| Н | BES03RM | Inductive sensor, Connector, PNP, NO, Sn= 5 mm, Flush (shielded), M12x1, Factor 1 |
| I | BES008L | Inductive sensor, Connector, PNP, NO, Sn=16 mm, Non-flush, M12x1 |
| J | BES02KK | Inductive sensor, Connector, PNP, NO, Sn= 8 mm, Flush (shielded), M12x1 |
| K | BCS00MY | Capacitive sensor, Connector, PNP, NO, Sn= 25 m, Non-flush, PBT, 32.5 mm |
| L | BUS0022 | Ultrasonic sensor, Connector, NO/NC, 30250mm operating range, M30 |