

V18

Widest portfolio of M18 photoelectric sensors







Product description

The V18 family has the widest portfolio of M18 sensors on the market. Users can choose from a variety of options, including sensors with or without sensitivity control, metal or plastic housings and straight or right-angle housing designs. Due to the wide variety of options, the V18 is an ideal solution for countless applications.

Some of these applications include detection of clear bottles on packaging machines, parts detection on metal forming presses and product detection on conveyors.

At a glance

- Photoelectric sensor family in a cylindrical M18 housing
- Widest portfolio of M18 photoelectric sensors
- · Available with or without sensitivity control, with a metal or a plastic housing, straight or right-angle design, and 3 or 4-wire, AC and DC options

Your benefits

- Simple, standardized design ensures easy mounting, alignment and replacement
- · Low-cost solution for standard applications in material handling and packaging industries
- · Variety of sensor models gives users the flexibility to choose the right solution based on their application requirements

Ordering information

Other models and accessories → www.sick.com/V18

SICK AT A GLANCE

SICK is one of the leading manufacturers of intelligent sensors and sensor solutions for industrial applications. A unique range of products and services creates the perfect basis for controlling processes securely and efficiently, protecting individuals from accidents and preventing damage to the environment.

We have extensive experience in a wide range of industries and understand their processes and requirements. With intelligent sensors, we can deliver exactly what our customers need. In application centers in Europe, Asia and North America, system solutions are tested and optimized in accordance with customer specifications. All this makes us a reliable supplier and development partner.

Comprehensive services complete our offering: SICK LifeTime Services provide support throughout the machine life cycle and ensure safety and productivity.

For us, that is "Sensor Intelligence."

WORLDWIDE PRESENCE:

Contacts and other locations -www.sick.com

