

Series: 318B
Operating principle: Throughbeam principle
Device type: Transmitter
Operating range: 0 - 10 m
Operating range limit: 0 - 15 m
Light source: LED, Red
Protective circuit: Short circuit protected, Polarity reversal protection
Supply voltage: 10 - 30 V, DC
Type of connection: Cable
Cable length: 2000 mm
Design: Cylindrical
Housing material: Plastic, ABS
Degree of protection: IP 67
Certifications: c UL US
Special design: Deactivation input

The L318B throughbeam photoelectric sensor offers simple alignment with its optimized beam geometry. It is also suitable for the simple detection of flat objects. Deactivation inputs enable testing of the sensor. The simple fine adjustment with omni-mount, the embedded mounting option and variants with axial and angled optics round out the portfolio.

High performance reserve
Simple alignment by means of optimized beam geometry
Simple detection of flat objects