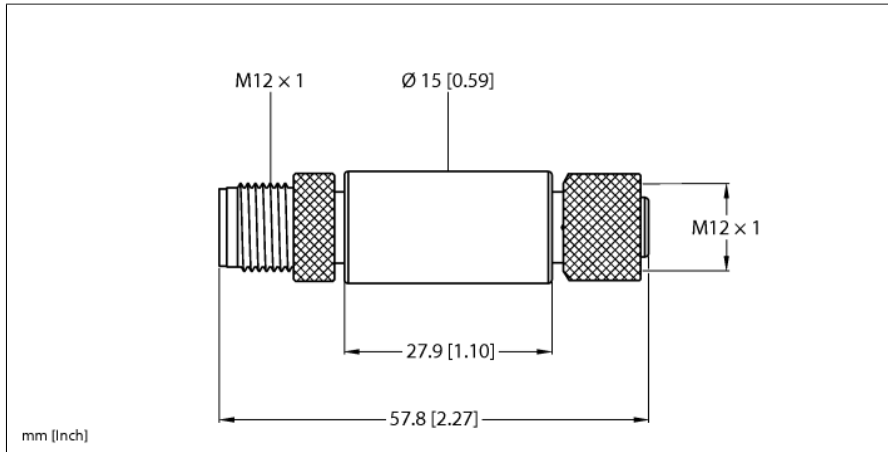


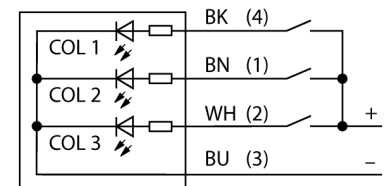
LED Indicator Signal Light Can Be Switched in Series S15LGRPQ



Type	S15LGRPQ
ID	3809569
Signal and display data	
Purpose	LED indicator light
Light type	Green Red
Dimmable	No
Electrical data	
Input type	PNP
Mechanical data	
Cascadable	No
Tests/approvals	

- Two-colored in-line sensor status display
- Displays active power supply and sensor output
- Housing material: Polyurethane
- Protection class IP67
- M12, 4-pin, male/female connectors
- Active sensor output: Red (COL 2)
- Active power supply: Green (COL 1)
- Operating voltage 10...30 V DC
- Input signal: PNP

Wiring Diagram



Functional principle

The in-line sensor status display of the S15L product series is an ideal accessory in industries requiring a highly visible display, such as the automotive industry, material handling and general assembly.

Two-colored displays in green indicate the power supply and yellow or red indicate the output status.

Mounted directly on the sensor for a 360-degree view of the active power supply and active sensor output.

The highly visible housing allows operators to identify and resolve problems faster.

The overmolded design is robust and resilient so it can withstand harsh industrial environments.