

## DATALOGIC - S7 - FIBRE OPTIC AMPLIFIER

S7-3-E-P 950551050 Fibre Amplifier PNP Red LED

- The first fibre amplifier produced in Europe
- Small size only 10 mm wide
- Down to 50µs response time
- Easy to use



## PRODUCT DESCRIPTION

The S7 high resolution amplifiers are suggested for the detection of small objects through the use of a fibre optic cable. They are best used in confined spaces or hard to reach applications. They can also be used in presence of high temperature, with the sensor mounted inside the application and the amp outside.

## **SPECIFICATIONS**

CE, UL
2000 mm
10 x 65 x 40
Cable 2 m
IP65
Yes
Red LED
ABS plastic
PNP
0.1 A
Fiber amblified
0.04 A



Sensitivity setting	Yes
Supply voltage	12-24 V DC
Temperature range bearing, from	-25 °C
Temperature range bearing, to	70 °C
Temperature range from	-10 °C
Temperature range to	55 °C
Type of light	LED
Weight	115 g























