

Remote indicator esserbus-PLus f. detector Series 9200/IQ8Quad, red lens



Features:


- 4 pulsed LEDs
- Ultra power-saving compact indicator
- Powered loop alarm device
- Viewing angle 180°
- Default activation by a connected detector
- Configurable activation by any system event programmable via tools 8000 software

Part-No.: 801824

Red prism is illuminated by 4 pulsed LEDs for operation on esserbus and esserbus-PLus to optimize energy consumption. Built-in current consumption stabilizer and energy storing capacitor for elimination of current peaks on esserbus-PLus loop and for increasing flash intensity. Connection by 3/4 wire cable to detector base.

Common technical data

Operating voltage	8 ... 42 V DC
Quiescent current @ 19 V DC	7 μ A
Alarm current	approx. 150 μ A @ 19 V DC
Frequency of flash	1,5 Hz
Ambient temperature	-25 °C ... 70 °C
Storage temperature	-35 °C ... 85 °C
Air humidity	< 95 %
Type of protection	IP 42
Housing	ABS plastic
Color	white, similar to RAL 9010
Weight	approx. 60 g
Dimensions	W: 85 mm H: 82 mm D: 27 mm

 Detectors Series 9200/IQ8Quad Standard detector base Part No. 781590 or base Part No. 801593 required for Series 9200 detectors Standard base Part No. 805590 required for Series IQ8Quadmax. 3 indicators per detectormax. 103 remote indicators per loop