

IQ8Alarm/F signaler with isolator, red flash, EN 54-23, wall mount



Part-No. 807214RR

Approval: VdS

Optical signaling device compliant with EN 54-23 for wall mounting with red signal flash and flat base. The signaling device is suitable for square signal ranges W-2.4-5.0.

Features:

- Completely bus supplied alarm device
- Powered loop compatible
- Low power consumption
- Up to 32 alarm devices for each powered loop
- Each alarm device has built-in isolator
- EN 54-23 compliant
- W category
- Synchronous flash control
- Up to 5 m, room width

Operating voltage	14 ... 42 V DC (über esserbus®-PLus)
Quiescent current @ 19 V DC	55 µA
Frequency of flash	0,5 Hz
Ambient temperature	-20 °C ... 70 °C
Storage temperature	-25 °C ... 75 °C
Type of protection	IP 41
Material	Flash lamo PC
Air humidity	< 95 %
Color	red, similar to RAL 3020
Color	cap: transparent
Weight	approx. 275 g (with base)
Specification	EN 54-23 optical alarm signaling device
Dimensions	Ø: 112 mm H: 75 mm



Replacement for 807214