

IQ8Alarm/Sp signaler with isolator, white, composed version



Part-No. 807322.SV98

Approval: VdS

Same as 807322, but with individual text and/or sounds. The maximum recording time per device is 169 seconds.

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
- Tones can be used for other purposes in addition to warning of fire, making the device ideal for use in schools etc.
- Soft start option, ideal for hospitals and nursing homes

Acoustic alarm signaling (dependent on type):

- Acoustic pressure up to 99 dB(A) @ 1 m
- Volume programmable in 8 steps via tools 8000
- Up to 26 different languages are available
- 20 different signaling tones, including DIN tone
- Multilingual speech alarm in 5 different languages
- Alarm signaling, evacuation, and test alarm can each be programmed in different languages
- Speech alarm, 5 pre-programmed alarm texts and other country-typical alarm signals

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| Operating voltage | 8 ... 42 V DC (via powered loop) |
| Quiescent current @ 19 V DC | 55 μ A |
| Quiescent current @ FACP battery | approx. 300 μ A @ 42 V |
| Sound level | 97 dB (A) +/- 2 dB @ 1 m |
| Ambient temperature | -5 °C ... 50 °C |
| Storage temperature | -10 °C ... 55 °C |
| Type of protection | IP 30 (IP 65 with socket 806201 / 806202) |
| Housing | ABS plastic |
| Air humidity | < 95 % |
| Weight | approx. 300 g |
| Specification | EN 54-3 acoustic signaling device |
| Dimensions | Ø: 112 mm D: 75 mm Ø: 112 mm D: 90 mm (with IP 65 base) |



When ordering, please note the "Ordering information for IQ8Quad and IQ8Alarm" and fill in "Order form for individual combination of languages?" printed in the appendix. Cancellations or returns are not possible.



Programmed with an individual selection of up to 5 national languages

Accessories:

806201 IP65 base, white