DB952IAS

950 / 990 Serien DB952IAS integreret sokkelsirene med Isolator.

General

DB952IAS Sirenesokkel med Isolator, der passer til 950 og 990 serien. Ligeledes kan (AS952CAP-R) rødt dæksel / eller (AS952CAP-W) hvidt dæksel monteres så soklen kan bruges son stand-alone.

Tones

The DB952IAS sounders support multiple tones. A low tone range is useful in areas such as hospitals where a fire alert is initially intended to warn staff only. The sounder may be set to the high range for general use.

In addition to the standard tones in the DB952IAS, a slow whoop tone to Dutch standard NEN2575 is available in the DB952IAS-NEN, as well as a German standard DIN tone version in the DB952IAS-DIN.

Syncronisation

Synchronisation of tones ensures the integrity of the signal—tones from different sounders do not merge into one signal that could be mistaken for a different tone. DB952IAS sounders are synchronised with each other in both ‘alert’ and ‘evacuate’ modes.

Self Test

The acoustic self-test means that the sounder listens to itself when it is switched on. If no sound is detected a fault signal is transmitted when the sounder is polled.

The same self-test feature may also be used during commissioning or periodical maintenance testing. The sounder may simply be activated for at least 5 seconds and the control panel checked for a fault signal. If none is received, the sounder is working properly.



Detaljer

- To tone områder 55 til 75 dB og 75 til 91 dB
- Synkronisering af alarm og evakuerings toner
- Individual lyd addressering
- Tilbydes med indbygget isolator
- Akkustisk self-test
- Option Slow whoop

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Tekniske specifikationer

Environmental

Environment	Indendør

Regulatory

Certification	EN54-17, EN54-3

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