

581329

Surface mount box



Surface mount frame for the Part No. 581320 to 581323 / GIRA System 55.

Technical Data

Color pure white / silk-mat



Delivery time on request

583496

End-of-Line module EOL



Part of EN 54-16 approval

End-of-line module for the end of the VARIODYN D1 voice alarm system loudspeaker line for standard-compliant monitoring, when more than 20 loudspeakers are connected to a line. The module is connected to the final loudspeaker at the end of the line.

Independent of the number and the output of the connected loudspeakers.

Technical Data

Weight approx. 20 g
Dimensions L: 40 mm W: 29 mm D: 11 mm
Declaration of Performance DoP-20997130701

Features

- Approved as per EN 54-16
- Standard monitoring
- Final element for 100 V of loudspeaker line in 2-wire technology
- Different connection possibilities for optimum line adaptation (3 connections)
- The module is sealed and has therefore an optimum humidity protection

583386.21

Adapter TWI-RS232



Part of EN 54-16 approval

The TWI-RS232 adaptor serves for implementing of the TWI bus on RS232. Use for special servicing and connecting an external system (e.g., a FACP IQ8Control or FlexES Control).

The TWI-RS232 adapter is connected directly to the DOM. The VARIODYN D1 system can be controlled by the fire alarm control panel via this connection. Faults in the VARIODYN D1 system are reported to the fire alarm control panel and can also be reset via the external operating panels. The connection between the two systems is constantly monitored for short-circuit and interruption. The system time and the date of both systems are synchronized automatically (received from FAS -> DOM or DOM -> FAS - depending on selection).

Technical Data

Color black
Weight approx. 45 g
Dimensions L: 65 mm W: 33 mm H: 16 mm
Declaration of Performance DoP-20997130701