

Detector base for door release system type RAS 2103



Part No.: 782103

Approval:

Detector base for door release system type RAS 2103

Description

Detector base for door release system type RAS 2103 is used for direct activation of locking devices in compliance with the regulations of the German Institute for Building Technique (DIBt). For power supply, power supply units 765612 and 765624 are required.

Technical Data

Operating voltage	9 ... 28 V DC
Quiescent current	approx. 25 mA (RAS with detector)
Alarm current	approx. 13mA to 16 mA (RAS with detector)
Ambient temperature	-20 °C ... 70 °C
Storage temperature	-25 °C ... 85 °C
Type of protection	IP40 with detector, IP 42 with installation plate
Material	ABS plastic
Color	white, similar to RAL 9010
Weight	approx. 60 g
Abmessungen	Ø: 89 mm H: 22 mm

Additional information

The RAS 2103 may be operated with the following conventional fire detectors:

- Rate-of-rise heat detector Part No. 761262 (series 9000)
- Optical smoke detector Part No. 761362 (series 9000)

Downloads