

Product data sheet

Smoke detector with detector base *



Smoke detector for GEZE hold-open systems with fail-safe function according to EN2535

AREAS OF APPLICATION

→ For the early detection of fires in hold-open systems

Smoke detector with detector base *



PRODUCT FEATURES

- Optical smoke detection
- Relay base supplies and operates the GEZE door closer – no separate transformer is necessary
- Needs just one cable from the smoke detector to the GEZE door closer
- Stable conversion from 230 V to 24 V prevents ripple voltage and ensures the correct voltage for the GEZE door closer
- Loud alarm: 85 dB (A) at a 3 m distance

TECHNICAL DATA

Productname	Smoke detector with detector base *
Ambient temperature	0 °C – 40 °C
Supply voltage	24 V DC
IP rating	IP54
Type of installation	Ceiling
Area of application	Inside

VARIANTS / ORDER INFO

Designation	Ident-No.	Supply voltage	Type of installation
Smoke detector with detector base *	192714	24 V DC	Ceiling

* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.