

Product data sheet

GC 153 *



Thermal detector for GEZE hold-open systems

AREAS OF APPLICATION

- For flexible use in all GEZE FA GC 150 hold-open systems
- In dust-loaded environments (not on escape routes)

PRODUCT FEATURES

- Detection of increase in temperature
- Integrated line monitoring
- Self-resetting
- Tested in accordance with EN 54-5

TECHNICAL DATA

Productname	GC 153 *
Ambient temperature	-5 °C - 50 °C
Supply voltage	24 V DC
IP rating	IP54
Type of installation	Ceiling
Area of application	Inside

VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Supply voltage	Type of installation
GEZE thermal detector GC 153 *	Complete with base, 24 V DC, 20 mA, tested in accordance with EN54-5, with general approval for use with all GEZE hold-open systems FA GC 150, integrated line monitoring, conform with DIN EN 14637	139881	white	24 V DC	Ceiling

ACCESSORIES**AS 500**

Manual trigger switch for the manual release of electrically controlled hold-open devices



Designation	Description	Ident-No.	Colour	Dimensions	Operating voltage
AS 500 manual trigger switch	for the manual release of electrically controlled hold-open devices including terminating resistor for line monitoring	116266	alpine white/red	80 x 80 x 9 mm	24 V DC
AS 500 manual trigger switch, glass	for the manual release of electrically controlled hold-open devices including terminating resistor for line monitoring, glass pane and 5 interchangeable labels	120880	alpine white/red	80 x 80 x 21 mm	24 V DC

GC 153 *



* 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.