

# Product data sheet

## GC 153



Thermal detector for GEZE hold-open systems

### AREAS OF APPLICATION

- For flexible use in all GEZE FA GC 150hold-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 installation
Area of application	Inside

### VARIANTS / ORDER INFO

Name	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 installation

### ACCESSORY

#### SURFACE-MOUNTED BOX, SINGLE

Matching the AS 500 switch range



Name	Description	Ident-No.	Colour
Surface-mounted box, single	Matching the AS 500 switch range	120503	alpine white

## AS 500

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



Name	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