

# Product data sheet

## GC 173



Wireless thermal detector for wireless connection to the GC 171 wireless module

### AREAS OF APPLICATION

- Installation in listed buildings without structural changes (cable routing)
- Retrofitting or extension of existing systems



### PRODUCT FEATURES

- Simple coupling with the GC 171 wireless module
- Low servicing costs due to long battery life of eight years

### TECHNICAL DATA

|                       |                   |
|-----------------------|-------------------|
| Productname           | GC 173            |
| Dimensions            | 110 x 110 x 70 mm |
| Ambient temperature   | -5 °C - 50 °C     |
| Visual status display | Yes               |
| Supply voltage        | 3 V DC            |
| IP rating             | IP20              |
| Material              | Plastic           |
| Type of installation  | Ceiling           |
| Area of application   | Inside            |

### VARIANTS / ORDER INFO

| Designation                      | Description   | Ident-No. | Supply voltage | Dimensions        | Type of installation |
|----------------------------------|---|-----------|----------------|-------------------|----------------------|
| GC 173 wireless thermal detector | for the wireless connection to GEZE hold-open systems, battery-operated with 8 years battery lifetime, with base, tested in accordance with EN 54-7 and EN 54-25, general construction technique permit for use with all GEZE hold-open systems | 195523    | 3 V DC         | 110 x 110 x 70 mm | Ceiling              |