

# Product data sheet

## GC 175 \*



Radio input module for wireless connection of manual trigger switches 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

- Wireless connection of a manual trigger switch to the GC 171 wireless module
- Wireless connection of a potential-free contact (e.g. fire alarm system) to the GC 171 wireless module
- Simple coupling with the GC 171 wireless module
- Low servicing costs due to long battery life of five years

## TECHNICAL DATA

Productname	GC 175 *
Dimensions	52 x 52 x 32 mm
Ambient temperature	-5 °C - 50 °C
Visual status display	Yes
Supply voltage	3 V DC
IP rating	IP20
Material	Plastic
Type of installation	Surface-mounted, Flush-mounted installation
Area of application	Inside

## VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Supply voltage	Dimensions
GEZE GC 175 wireless input module *	for the wireless connection of manual trigger switches to the GEZE GC 171 wireless module, applicable for all GEZE hold-open systems	163068	black	3 V DC	52 x 52 x 32 mm

## 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

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\* 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.