

# Product data sheet

## GC 335



Sensor strip with high safety standard for protecting automatic swing and revolving doors

### AREAS OF APPLICATION

- Protection of automatic swing and revolving doors
- Interior and exterior doors
- Doors along escape and rescue routes
- Normal flooring

### PRODUCT FEATURES

- Sensor strip with high safety standard to protect main and secondary closing edges
- Detection area secures leaf widths of up to max. 1400 mm
- Inclination angle and scanning range can be adjusted mechanically

### TECHNICAL DATA

Productname	GC 335
Technology	Active infrared beams
Operating current	60 mA
IP rating	IP52
Cable connection type	Plug-in screw terminal
Connector cable length	1000 mm
Installation height (min.)	1500 mm
Installation height (max.)	2500 mm
Reaction time	< 70 ms
Service temperature	-10 - 50 °C
Humidity	< 90% relative, non-condensing
Standard conformity	DIN 18650, EN 16005

### VARIANTS / ORDER INFO

#### Designation

GC 335 Sensor strip 1400 mm

GC 335 Sensor strip 310 mm

GC 335 Sensor strip 1400 mm

GC 335 Sensor strip 900 mm

GC 335 Sensor strip 1400 mm

GC 335 Sensor strip 310 mm

GC 335 Sensor strip 900 mm

---

## PART

### GC 335 EXTENSION KIT \*

Accessory for the sensor strip



---

#### Designation

GC 335 extension kit \*

---

### GC 335 CLIP BEARING

Accessory for the sensor strip



---

#### Designation

GC 335 clip bearing

---

---

## ACCESSORIES

### WEATHER HOOD \*

Accessory for the sensor strip



---

#### Designation

GC 335 / GC 338, weather hood L=1500 mm

GC 335 / GC 338, weather hood L=1200 mm

---

---

## DOOR TRANSMISSION PROTECTIVE HOSE

Flexible metal hose for protected transition from the cable to door systems

### Designation

---

Door transmission cable for sensor

---

---

\* 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.