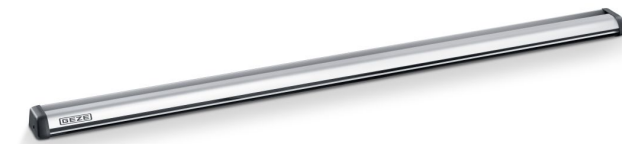


Product data sheet

GC 338

Sensor strip with standby mode for the protection of automatic swing doors and revolving doors



Product features

Energy and space-saving sensor strip
Standby mode provides up to 50 % energy savings and increases the life span of the LED diodes
Close-knit detection area secures leaf widths of up to max. 1500 mm
Integrated object and wall blanking near maximum door opening
Automatized teaching of the system with the push of a button
All settings can be conveniently made by DIP switch
Click installation in the sensor cut-out profile reduces installation work

Application Areas

Protection of automatic swing doors and revolving doors
Interior and exterior doors
Complicated flooring, such as reflective floors, scraper mats, metal rails
Narrow door profiles

Product Data Table

Product features	GEZE GC 338
Technology	Active infrared beams
CE tested	Yes
Operating voltage	24 V DC \pm 20 %
Current consumption	max. 200 mA (1200 mm Version), max 320 mA (1500 mm Version) at 30 V DC
Output	PNP transistor output, max. 30 V DC, max. 100 mA
Installation height (min.)	1500 mm
Installation height (max.)	3500 mm
Length of connection cable between lock and control (max.)	5000 mm
Reaction time	< 52 ms and, < 200 ms in boost mode
IP rating	IP54
Temperature range	-30 °C 60 °C
Humidity	< 90% relative, non-condensing
Approvals	EN 16005, DIN 18650

Accessory

Product name
GC GR for GC 338 Slimdrive EMD
GC GR for GC 338 Powerturn
GC GR for GC 338 TSA 160 NT