

Product data sheet

GC 306



Non-contact proximity switch for activating automatic doors

AREAS OF APPLICATION

- Activation of automatic swing, revolving and curved sliding doors
- Interior and external doors
- Rooms with high hygiene requirements



PRODUCT FEATURES

- Doors can be opened without a requirement for tactile perception
- Approaching the door is sufficient to activate the automatic opening feature
- Detects persons and objects in a detection area of 10 - 50 cm
- Scanning ranges adjustable to make environmentally and user-specific adjustments
- Hand-height mounting ensures convenient, bacteria-free access
- Can also be installed behind tiles or glass
- Simple installation in the flush-mounted socket

TECHNICAL DATA

Productname	GC 306
Technology	Electromagnetic radar waves
IP rating	IP30
Type of installation	Flush-mounted installation
Installation height	at hand level
Transmission frequency	24.15 GHz
Installation height, special version (max.)	at hand level
Operating temperature	-20 °C - 55 °C
Humidity	< 90% relative, non-condensing
Approvals	RED 2014/53/EU, Low Voltage Directive: 2014/35/EU, RoHS 2011/65/EU

VARIANTS / ORDER INFO

Name	Description	Ident-No.	Colour	Operating voltage	Length
GC 306 (with hand pictogram)	Proximity switch to activate automatic doors	163028	alpine white	24 V DC	84 mm
GC 306 (with GEZE pictogram)	Proximity switch to activate automatic doors	163029	alpine white	24 V DC	84 mm