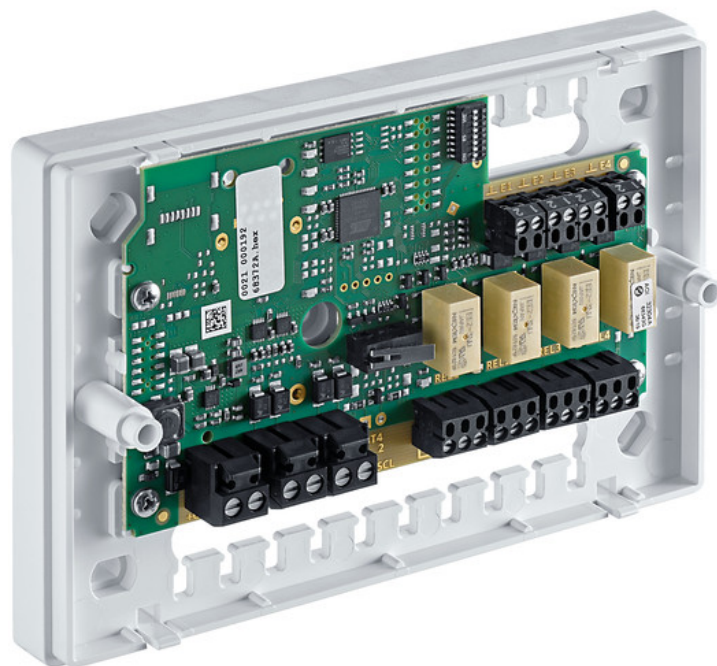


# Product data sheet

## GCER 300 I/O Box \*



GCER 300 2-door access control

### AREAS OF APPLICATION

→ Access control solution for one or two doors



### PRODUCT FEATURES

- Access authorisation through ID card or 4-6 digit PIN code
- The system supports RFID identification media in the 13.56 MHz range (ISO14443A)
- Access authorisations can be created quickly and easily, and be deleted as well
- Creation and management of up to 200 persons

### TECHNICAL DATA

Productname	GCER 300 I/O Box *
Dimensions	150 x 100 x 36 mm
Service temperature	-20 - 60 °C
Type of installation	Surface-mounted installation
IP rating	IP30
Operating voltage	8 - 30 V DC
Number of persons (recommended)	200
Number of relays	4 Stk.
Number of inputs	4 Stk.
Number of outputs	4 Stk.
Number of readers	2 Stk.
Master card system for programming the authorisations	Yes
Office mode	Yes

### VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Supply voltage	Dimensions
GCER 300 I/O Box *	I/O box for door control and door monitoring for 1 or 2 doors / Operating voltage: 8 - 30 V DC / Connection type: screw/plug-in terminal / Type of installation: surface-mounted / Interfaces: RS485 for reader communication / 4x relay output (changer) max. 30 V DC / 1A service temperature [°C]: -20°C +60°C / IP rating: IP30 in housing (acc. to EN 60529)	185707	pure white matt	8 - 30 V DC	150 x 100 x 36 mm

**ACCESSORIES****GCER 300 SYSTEM CARD MASTER \***

RFID ID card for administration of access authorisations



<b>Designation</b>	<b>Description</b>	<b>Ident- No.</b>	<b>Colour</b>	<b>Dimensions</b>
GCER 300 System Card Master *	Colour: white on both sides / Front side with GEZE logo / Frequency: 13.56 MHz / Minimum order quantity: 2 pieces	185713	white RAL 9010	85.6 x 54 x 0.78 mm

\* 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.