Product data sheet

# myGEZE Control CAN master terminal *

Master in terminal system for integration of the GEZE CAN devices over multiple bus lines

## AREAS OF APPLICATION

- → Networking of door, window and safety technology
- → Powerful hardware for installation in control cabinets. Top-hat rail installation
- → Connection to various bus lines for flexible building planning and scalability

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## PRODUCT FEATURES

- 1 channel communication interface
- Data transfer rate 50 kBaud
- D-sub connector, galvanically isolated, 9-pole, according to CANopen specification
- Up to five bus lines are possible per basic controller
- Activation of the different connections via licensing model

## TECHNICAL DATA

| | myGEZE Control CAN master terminal * |
|---|---|
| Dimensions | 24 x 100 x 52 mm |
| Service temperature | -10 - 40 °C |
| Type of installation | Top hat rail mounting |

## VARIANTS / ORDER INFO

| Designation | Ident-No. | Dimensions | Type of installation | BACnet ability |
|---|---|---|---|---|
| myGEZE Control CAN MASTER TERMINAL (201270) * | 201270 | 24 x 100 x 52 mm | Top hat rail mounting | No |

* 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.