

Product data sheet myGEZE Control power supply terminal *



To refresh the E-bus via data exchange between the basic controller and terminals

AREAS OF APPLICATION

- ightarrow Refreshment of the E-bus via data exchange between the basic controller and terminals
- ightarrow Use for systems with large terminal system
- \rightarrow Project-specific use

PRODUCT FEATURES

- ightarrow Input voltage 24 V DC
- ightarrow Output voltage 5 V / 2 A to supply the E-bus

TECHNICAL DATA

| Productname | myGEZE Control power supply terminal * | | |
|----------------------|--|--|--|
| Dimensions | 12 x 100 x 68 mm | | |
| Service temperature | -10 - 40 °C | | |
| Type of installation | Top hat rail mounting | | |

VARIANTS / ORDER INFO

| Designation | Ident-No. | Dimensions | Type of installation |
|---|-----------|------------------|-----------------------|
| myGEZE Control POWER SUPPLY TERMINAL (201579) * | 201579 | 12 x 100 x 68 mm | Top hat rail mounting |

* 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.