

# Product data sheet myGEZE Control potential distribution terminal 0 V DC



Potential distribution provides 16 terminal points with a 0 V DC potential

## **AREAS OF APPLICATION**

- → Use in conjunction with digital input or output terminals
- → Allows for pickup of the potential without additional terminal blocks or wiring work

# myGEZE Control potential distribution GEZE terminal 0 V DC \*



### **PRODUCT FEATURES**

- → Reduces the use of additional terminal blocks on the terminal strip
- → Conductor connection can be completed without tools in direct plug-in technique for single-wire conductors.
- → Number of outputs 16 x 0-V contact

### **TECHNICAL DATA**

| Productname                                   | myGEZE Control potential distribution terminal 0 V DC * 12 x 100 x 68 mm |  |
|---|--|--|
| Dimensions                                    |  |  |
| Service temperature                           | -10 - 40 °C  |  |
| Type of installation                          | Top hat rail mounting  |  |
| Power supply for external consumers (24 V DC) | 10 A   |  |

### **VARIANTS / ORDER INFO**

| Designation   | Ident-No. | Dimensions       | Type of installation  |
|---|-----------|------------------|-----------------------|
| myGEZE Control POTENTIAL VER.KL. 16x0VDC (201267) * | 201267    | 12 x 100 x 68 mm | Top hat rail mounting |

GEZE GmbH | Reinhold-Vöster-Straße 21-29 | D-71229 Leonberg | TEL +49 7152 203-0 | WEB www.geze.de | Mail info.de@geze.com 2024-04-21T14:35:03Z

<sup>\*</sup> 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.