

Product data sheet myGEZE Control 8-channel digital input terminal *



Digital input terminal with eight inputs to detect binary control signals from the process level

AREAS OF APPLICATION

- ightarrow Connection of non-bus-capable components to the GEZE building system
- ightarrow Suitable for signals with a rated voltage of 24 V DC

Product data sheet | Page 2 of 2 myGEZE Control 8-channel digital input terminal *

PRODUCT FEATURES

- ightarrow Eight channels that indicate their signal state through light emitting diodes
- ightarrow Control signals are transported to the basic controller in a galvanically isolated manner
- ightarrow No bouncing due to the mechanical switch thanks to 3 ms input filter
- ightarrow Status LEDs indicate the input status directly

TECHNICAL DATA

Productname	myGEZE Control 8-channel digital input 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 8KDIG-INPUT (201334) *	201334	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.