Product data sheet

Digital programmable timer *



For time-controlled changes of modes of operation on automatic doors

AREAS OF APPLICATION

- For time-controlled changes of modes of operation on automatic doors
- For installation on top-hat rails

GEZE GmbH | Reinhold-Vöster-Straße 21–29 | D-71229 Leonberg | **TEL** +49 7152 203-0 | **WEB** www.geze.de | **Mail** info.de@geze.com
2026-10-31T05:20:05Z

Digital programmable timer *

PRODUCT FEATURES

- Integrated daily and weekly planner
- Two signal activations are possible via two channels
- Text-based menu guidance and symbols via a matrix display
- Programmable with a smart device via the integrated Bluetooth interface
- Exchangeable battery CR2032 3V with 10 years power reserve

TECHNICAL DATA

Productname	Digital programmable timer *
Dimensions	35 x 90 x 58 mm
Switching voltage	24 V DC
Switching current	16 A
Switching capacity max.	1 W
Output	Potential-free relay contact
IP rating	IP20
Type of installation	Top hat rail mounting
Service temperature	-30 - 55 °C

VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Dimensions	Output
2-channel programmable timer	Illuminated display, for installation in distribution board, e.g. automatic time-controlled switching of modes of operation, programmable via smartphone and Bluetooth	058158	black	35 x 90 x 58 mm	Potential-free relay contact

* 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.