Product data sheet

WRM-24

Receiving module for activating automatic doors and window drives with 24 V DC

AREAS OF APPLICATION

- → Activation of GEZE automatic doors and window drives via the GEZE wireless program
- → Flush-mounted installation

GEZE GmbH | Reinhold-Vöster-Straße 21–29 | D-71229 Leonberg | **TEL** +49 7152 203-0 | **WEB** www.geze.de | **Mail** info.de@geze.com

2026-10-03T10:08:35Z

WRM-24

PRODUCT FEATURES

- Encrypted communication via rolling code with up to 74 trillion code combinations
- Simple teach-in via learn button with acoustic feedback
- Up to 85 radio transmitters can be taught
- Integrated DIP switch to select different modes of operation
- Pulse mode, pulse and continuous mode, dead man's mode, or self-locking mode
- Smallest housing dimensions for integrated installation within a flush-mounted socket
- Two outputs for individual connection possibilities

TECHNICAL DATA

Productname	WRM-24
Dimensions	52 x 47 x 23 mm
Switching current	100 mA
Operating current	12.5 mA
Output	2 potential-free relay contacts
IP rating	IP20
Type of installation	Flush-mounted installation
Connection type	Screw terminal
Transmission frequency	433.93 Mhz
Service temperature	0 - 50 °C

VARIANTS / ORDER INFO

Designation	Description	Ident-No.	Colour	Dimensions	Output
WRM-24 receiving module	52 x 47 x 23 mm (W x H x D), for installation in a standard flush-mounted socket / 24 V DC operating voltage, pulsed operation or pulsed and continuous operation	131213	black	52 x 52 x 47 x 23 mm	2 potential-free relay contacts