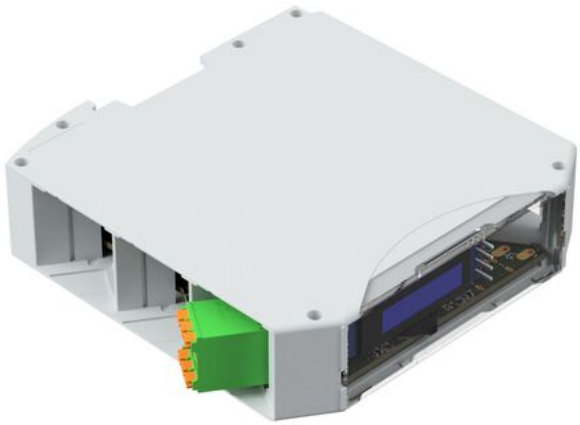
Product data sheet

DMD-01 *



An entry-level door management solution for monitoring, controlling and integrating automatic doors

AREAS OF APPLICATION

- Networking of GEZE automatic doors
- For stand-alone doors not integrated into building automation control systems, or for integration into building management systems
- Centralised monitoring and control of connected door systems
- For maintenance and service planning
- New and existing buildings

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DMD-01 *

PRODUCT DESCRIPTION

This compact, entry-level door management solution is suitable for individual automatic doors and smaller buildings. Among other things, it monitors door status, opening cycles and error messages in real time – without the need for a complex building automation control system. This solution therefore facilitates easy maintenance, ensures a high level of operational transparency and paves the way for building digitalisation.

PRODUCT FEATURES

- → Supports Modbus integration into building management systems and external control systems
- → Ideal for individual automatic doors and smaller projects without a full building automation control system integration
- → Comprehensive operation and monitoring of doors via a cloud-based system
- → Easy integration – can be networked with higher-ranking building management systems
- → A scalable solution suitable for both smaller installations and future system extensions
- → Real-time error and status reports enable the rapid detection of faults and technical problems
- → Access to operational data provides insights into how to optimise building operations
- → Remote access to information enables convenient monitoring
- → Supports data-driven decision-making and enhances user convenience
- → Modbus TCP/IP or Cloud communication protocol

TECHNICAL DATA

	DMD-01 *
Dimensions	84.5 x 85 x 22.6 mm
Service temperature	5 - 50 °C
Type of installation	Top hat rail mounting
IP rating	IP20
Supply voltage	24 V DC +/-10%

VARIANTS / ORDER INFO

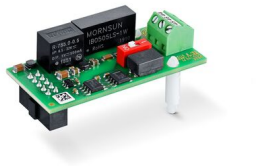
Designation	Ident-No.	Supply voltage	Dimensions	Type of installation	IP rating
GEZE DMD-01 (213840) *	213840	24 V DC +/-10%	84.5 x 85 x 22.6 mm	Top hat rail mounting	IP20

DMD-01 *

ACCESSORIES

CAN/CAN INTERFACE GALVANICALLY ISOLATED

CAN extension module for automatic sliding, revolving, and swing door drives



Designation	Description	Ident-No.	Dimensions	Type of installation	EAN
CAN/CAN interface galvanically isolated	CAN extension module for automatic sliding, revolving, and swing door drives	119952	55 x 25 x 22 mm	can be plugged in to DCU control units	4042938199520

* 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.