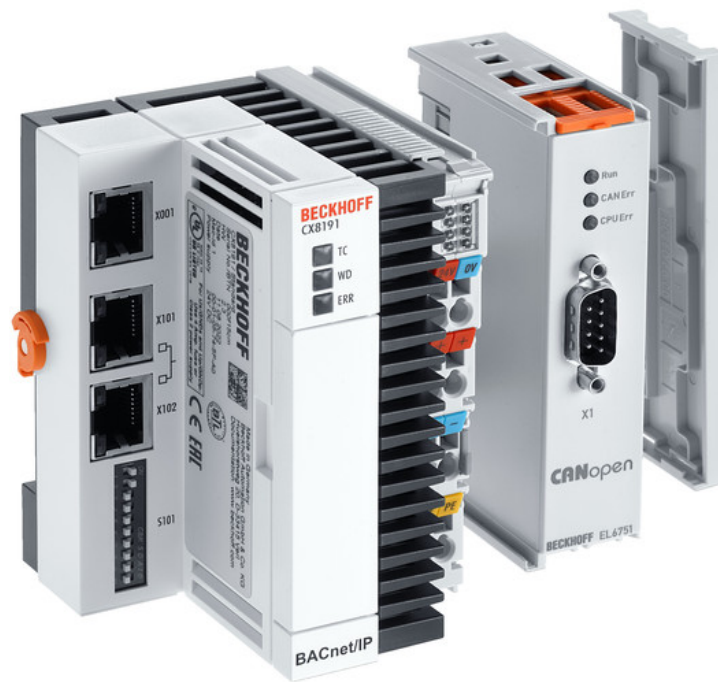


Product data sheet

myGEZE Control with

GEZE CAN bus *



Control unit system for smaller applications to connect the
GEZE CAN products over multiple bus lines

AREAS OF APPLICATION

- BACnet IP integration in building management systems
- Networking of GEZE products that can be connected with CAN bus technology
- Products suitable for emergency exit systems: TZ 320, TZ 321 and TZ 322
- Products suitable for automatic door drives: Slimdrive, Powerturn, TSA 325 NT and Revo.PRIME
- Products suitable for smoke and heat extraction systems: MBZ 300 in different versions



PRODUKTBESCHREIBUNG EN

BACnet Building Controller with modular terminal to connect up to 63 CAN bus devices

PRODUCT FEATURES

- System consists of: basic device, CAN master terminal, CAN connector, bus end cover
- Components require little space, allowing for installation in small distributor systems or control cabinets
- System is available pre-configured with default settings
- Comprehensive, project-specific configuration according to user specifications possible (system designation, comment texts, status texts)
- Time functions and grouped switching commands configurable via scene applications
- BACnet alarm concept integrated, can be adjusted to customer-specific requirements

TECHNICAL DATA

Productname

myGEZE Control with GEZE CAN bus *

NETWORKING



PART

MYGEZE CONTROL BASIC DEVICE *

Powerful embedded PC for top hat rail mounting with integrated BACnet communication



| Designation | Ident-No. | Dimensions | Type of installation |
|---------------------------------|-----------|------------------|-----------------------|
| myGEZE Control CPU MODUL 8191 * | 201343 | 71 x 100 x 73 mm | Top hat rail mounting |



MYGEZE CONTROL CAN MASTER TERMINAL *

Master in terminal system for integration of the GEZE CAN devices over multiple bus lines



| Designation | Ident-No. | Dimensions | Type of installation |
|---|-----------|------------------|-----------------------|
| myGEZE Control CAN MASTER TERMINAL (201270) * | 201270 | 24 x 100 x 52 mm | Top hat rail mounting |

MYGEZE CONTROL CAN CONNECTOR *

Connector in the housing for use with the myGEZE Control CAN master terminal



| Designation | Ident-No. | Dimensions |
|------------------------------------|-----------|-----------------|
| myGEZE Control CAN PLUG (201288) * | 201288 | 16 x 65 x 45 mm |

MYGEZE CONTROL BUS END COVER *

To cover the E-bus contacts



| Designation | Ident-No. | Dimensions | Type of installation |
|---------------------------------------|-----------|-----------------|-----------------------|
| myGEZE Control BUS END CAP (201286) * | 201286 | 7 x 100 x 34 mm | Top hat rail mounting |

ACCESSORIES

MYGEZE CONTROL NETWORKING CONTROL UNIT *

Control cabinets for installation of all network components





| Designation | Ident-No. | Colour | Dimensions | Type of installation |
|--|-----------|---------------|--------------------|----------------------|
| myGEZE Control networking centre closer size 1 * | 203991 | grey RAL 7035 | 300 x 400 x 200 mm | Wall |
| myGEZE Control networking centre closer size 2 * | 203992 | grey RAL 7035 | 400 x 500 x 200 mm | Wall |
| myGEZE Control networking centre closer size 3 * | 203993 | grey RAL 7035 | 600 x 600 x 250 mm | Wall |
| myGEZE Control networking centre closer size 4 * | 203995 | grey RAL 7035 | 600 x 800 x 250 mm | Wall |

MYGEZE CONTROL JUNCTION BOX *

Junction box for installation of detached terminal technology



| Designation | Ident-No. | Dimensions | Type of installation |
|-------------------------------|-----------|--------------------|----------------------|
| myGEZE Control junction box * | 203996 | 361 x 254 x 165 mm | Wall |

* 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.