

Product data sheet

MBZ 300 N48G

Emergency power control unit for smoke and heat extraction system drives with a total current consumption of 48 A



Product features

- Modular design in large housing to allow flexible adaptation to project-specific requirements
- Convenient extension by clicking on other modules in a control unit
- Can be extended by alarm groups, ventilation groups and alarm lines as required
- Depiction of complex smoke and heat extraction scenarios
- Simple service and installation thanks to status display directly on the module
- Configuration software simplifies commissioning and configuration
- Wind direction dependent activation possible (natural SHEV)
- Safety and reliability confirmed by VdS certification

Application Areas

- Connecting possibilities for medium to large smoke and heat extraction solutions, including with complex requirements
- For smoke and heat extraction system drives with a total current consumption of 48 A
- Control of electromotive 24 V DC drives for smoke and heat extraction in the event of a fire
- Control of a controlled natural ventilation

Product Data Table

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| Productname | GEZE MBZ 300 N48G |
| Dimensions | 600 x 800 x 250 mm |