

INSTALLATION AND COMMISSIONING INSTRUCTION

ASE - HSE - Break-glass unit main control panel orange (plastic)

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Part.-No.: 511042
Application: Break-glass unit with indicators and buttons for the manual control of the emergency open and close functions of a SHEV group, for connection in the detector line of a **control unit ASE 8000**.

Operating voltage: 24 V DC (16 – 30 V DC)
Ambient temperature range: - 5°C ... + 40°C
Housing: Surface mounting, plastic (ABS)
Dimensions (W x H x D): 130 x 130 x 32 mm
Connections: Screw terminal, 1,0 mm² (rigid wire)
Protection rating: IP41
Display: Emergency OPEN, power, fault
Control elements: Buttons for emergency OPEN / CLOSE

Feature / Equipment:

- Lockable, glazed door (including key)
- Connection to the **detector line input**



Only connect when disconnected from the mains power supply!
Switch off power supply and secure against re-connection!



Connection only executed by specialist personnel in accordance with the national guidelines.



Warranty claims require proper and professional assembly, installation and maintenance in accordance with national regulations and manufacturer's instructions as to SHEV Control Unit / ASE (Lift shaft SHEV).

Always disconnect the system from power supply and back-up battery voltage prior to any installation or modification work on the control unit.



Strictly observe the information given in this and in the instructions for installation of the SHEV control unit / ASE (Lift shaft SHEV), when mounting the **ASE - HSE - Break-glass unit main control panel**.

Details can be found on our website
www.aumueller-gmbh.de

Keep this instruction over the lifetime of the product.

www.aumueller-gmbh.de

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