

INSTALLATION AND COMMISSIONING INSTRUCTION

Radio-HSE – Break-glass unit main control panel (plastic)

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Application: Break-glass unit with indicators and buttons for the manual control of the emergency open and close functions of a SHEV group, for radio-connection in the control unit **EMB 7300**.

Operating voltage:	3,6 V DC
Ambient temperature range:	-5°C ... + 40°C
Housing:	Surface mounting, plastic (ABS)
Dimensions (WxHxD):	130 x 130 x 32 mm
Protection rating:	IP30
Display:	Emergency OPEN, power, fault
Control elements:	Buttons for emergency OPEN / CLOSE

Feature / Equipment:

- Lockable, glazed door (including key)
- Radio button
- 3,6 V Lithium battery

VERSIONS

Radio-HSE	plastic red	(similar to RAL 3000)	528731
Radio-HSE	plastic yellow	(similar to RAL 1018)	528732
Radio-HSE	plastic grey	(similar to RAL 7035)	528733
Radio-HSE	plastic blue	(similar to RAL 5015)	528734
Radio-HSE	plastic orange	(similar to RAL 2011)	528735



Warranty claims require proper and professional assembly, installation and maintenance in accordance with national regulations and manufacturer's instructions of the SHEV control unit.

The safety instructions in the supplied product documentation are to be observed.



Strictly observe the information given in this and in the instructions for installation of the SHEV control unit, when mounting the **radio-HSE**.

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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