

ORDER DATA

		Part.-No.		
EMB7300 2,5 A 0101		683020-0101		
Application:	Compact control unit for smoke and heat exhaust ventilation systems operating with 24 V DC voltage, suitable for staircases.			

**TECHNICAL DATA (Rated values)**

Operating voltage:	230 V AC (195 – 253 V AC, 50/60 Hz)
Max. power consumption:	115 W
Output voltage:	24 V DC (20 – 28 V DC / 2 Vpp)
Output current:	2,5 A
Ambient temperature range:	-5°C ... + 40°C
Protection rating:	IP30
Housing:	Surface mounting, steel sheet, RAL 7035 (light grey)
Dimensions (WxHxD):	225 x 285 x 122 mm
Connection terminals:	1,5 mm ² / drive line: 4 mm ² (rigid wire)
VdS certification no.:	G 514001 (without or with orange SHEV button)
Motherboard:	1 SHEV group / 1 Vent groups

Feature/Equipment

- Further settings (e.g. maintenance period) only available with extra cost software license
- Cable entry from above / below / behind
- Optional housing for flash mounting
- Prepared for **2** maintenance-free back-up batteries **2x 12 V / 2,3 Ah** (Part. Nr. 541000)

OPTIONS

Version with break-glass unit (HSE) and ventilation button on the front of the housing		Part.-No.		
EMB7300 2,5 A 0101-T	HSE red (similar to RAL 3000)	683021-0101		
EMB7300 2,5 A 0101-T	HSE yellow (similar to RAL 1018)	683022-0101		
EMB7300 2,5 A 0101-T	HSE grey (similar to RAL 7035)	683023-0101		
EMB7300 2,5 A 0101-T	HSE blue (similar to RAL 5009)	683024-0101		
EMB7300 2,5 A 0101-T	HSE orange (similar to RAL 2011) VdS certification no.: G 514001	683025-0101		