

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 RWA button)

Motherboard: **1 RWA 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)	683025-0101		
VdS certification no.: G 514001					

ORDER DATA

Part.-No.

EMB7300 5 A 0101

683050-0101

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:	460 W
Output voltage:	24 V DC (20 – 28 V DC / 0,5 Vpp)
Output current:	5,0 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 / Drives: 6 mm ² (rigid wire)
VdS certification no.:	G 514001 (without or with orange RWA button)

Motherboard: **1 RWA group / 1 Vent group**

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 backup batteries **2x 12 V / 2,3 Ah** (Part. Nr. 541000)

OPTIONS

Available with break glass unit and ventilation button on housing cover

Part.-No.

EMB7300 5 A 0101-T	HSE red	(similar to RAL 3000)	683051-0101		
EMB7300 5 A 0101-T	HSE yellow	(similar to RAL 1018)	683052-0101		
EMB7300 5 A 0101-T	HSE grey	(similar to RAL 7035)	683053-0101		
EMB7300 5 A 0101-T	HSE blue	(similar to RAL 5009)	683054-0101		
EMB7300 5 A 0101-T	HSE orange	(similar to RAL 2011)	683055-0101		
VdS certification no.: G 514001					

EMB7300 5 A 0102

683050-0102

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:	460 W
Output voltage:	24 V DC (20 – 28 V DC / 0,5 Vpp)
Output current:	5,0 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 / Drives: 6 mm ² (rigid wire)
VdS certification no.:	G 514001

Motherboard: **1 RWA group / 2 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 backup batteries **2x 12 V / 2,3 Ah** (Part. Nr. 541000)

ORDER DATA

Part.-No.

Flush mounting housing EMB7300 2,5 A / 5 A

683111

Application: Housing for flush mouting of EMB7300 2,5 A or 5 A in its own housing 225 x 285 x 122 mm.

TECHNICAL DATA

Material: Steel sheet
 Colour: RAL 7035 (light grey)

Flush housing:

Dimensions (WxHxD): 254 x 314 x 96 mm

Plaster frame:

Dimensions (WxHxD): 282 x 342 x 48 mm

PE-Connecting cable: 160 mm with blade terminals 6,3 mm

Polystyrene plate: 240 x 302 x 93 mm

2,5 A

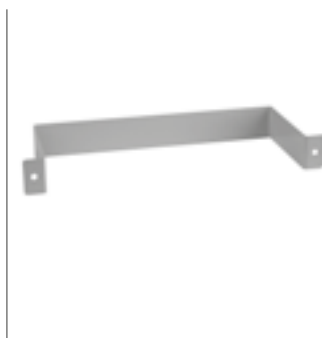
5 A

Feature/Equipment

- Plaster frame with 4x rounded head screws M3x6, 4x plain washer A4
- Flush housing with 4x screw sleeve and safety nuts M5, 4x stainless steel mounting brackets 13 x 13 x 1 mm, 8x Tapping screws ST3, 5x6,5
- Polystyrene plate to avoid damage during plastering of the wall

Accumulator battery holder

683250

Application: Holder to fix the Back-up batteries 12V / 2,3 Ah within the housing of control units.

TECHNICAL DATA

Material: Steel sheet
 Colour: RAL 7035 (light grey)

2,5 A

5 A

Feature/Equipment

- Suitable for EMB7300 2,5 A and EMB7300 5 A

ORDER DATA

Part.-No.

EMB7300 10 A 0101

683010-0101

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:	506 W
Output voltage:	24 V DC (20 – 28 V DC / 0,5 Vpp)
Output current:	10 A
Ambient temperature range:	-5°C ... + 40°C
Protection rating:	IP40 IP54 with alternatively fixing brackets
Housing:	Surface mounting, steel sheet, RAL 7035 (light grey)
Dimensions (WxHxD):	400 x 300 x 150 mm
Connection terminals:	1,5 mm ² / Drives: 6 mm ² (rigid wire)
VdS certification no.:	G 514001
Motherboard:	1 RWA group / 1 Vent group

Feature/Equipment

- Further settings (e.g. maintenance period) only available with extra cost software license
- Cable entry from above / below
- Prepared for **2** maintenance-free backup batteries **2x 12 V / 7 Ah** (Part. Nr. 542000)

EMB7300 10 A 0102

683010-0102

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:	506 W
Output voltage:	24 V DC (20 – 28 V DC / 0,5 Vpp)
Output current:	10 A
Ambient temperature range:	-5°C ... + 40°C
Protection rating:	IP40 IP54 with alternatively fixing brackets
Housing:	Surface mounting, steel sheet, RAL 7035 (light grey)
Dimensions (WxHxD):	400 x 300 x 150 mm
Connection terminals:	1,5 mm ² / Drives: 6 mm ² (rigid wire)
VdS certification no.:	G 514001
Motherboard:	1 RWA group / 2 Vent groups

Feature/Equipment

- Further settings (e.g. maintenance period) only available with extra cost software license
- Cable entry from above / below
- Prepared for **2** maintenance-free backup batteries **2x 12 V / 7 Ah** (Part. Nr. 542000)

EMB7300 10 A 0204

683010-0204

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:	506 W
Output voltage:	24 V DC (20 – 28 V DC / 0,5 Vpp)
Output current:	10 A
Ambient temperature range:	-5°C ... + 40°C
Protection rating:	IP40 IP54 with alternatively fixing brackets
Housing:	Surface mounting, steel sheet, RAL 7035 (light grey)
Dimensions (WxHxD):	400 x 500 x 200 mm
Connection terminals:	1,5 mm ² / Drives: 6 mm ² (rigid wire)
VdS certification no.:	G 514001
2x Motherboard:	2 RWA group / 4 Vent groups

Feature/Equipment

- Further settings (e.g. maintenance period) only available with extra cost software license
- Cable entry from above / below
- Prepared for **2** maintenance-free backup batteries **2x 12 V / 7 Ah** (Part. Nr. 542000)

ORDER DATA

		Part.-No.		
EMB7300 20 A 0102		683220-0102		
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:	805 W
Output voltage:	24 V DC (20 – 28 V DC / 0,5 Vpp)
Output current:	20 A
Ambient temperature range:	-5°C ... + 40°C
Protection rating:	IP40 IP54 with alternatively fixing brackets
Housing:	Surface mounting, steel sheet, RAL 7035 (light grey)
Dimensions (WxHxD):	400 x 400 x 200 mm
Connection terminals:	1,5 mm ² / Drives: 6 mm ² (rigid wire)
VdS certification no.:	G 514001
Motherboard:	1 RWA group / 2 Vent groups

Feature/Equipment

- Further settings (e.g. maintenance period) only available with extra cost software license
- Cable entry from above / below
- Prepared for **2** maintenance-free backup batteries **2x 12 V / 7 Ah** (Part. Nr. 542000)

		Part.-No.		
EMB7300 20 A 0204		683220-0204		
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:	805 W
Output voltage:	24 V DC (20 – 28 V DC / 0,5 Vpp)
Output current:	20 A
Ambient temperature range:	-5°C ... + 40°C
Protection rating:	IP40 IP54 with alternatively fixing brackets
Housing:	Surface mounting, steel sheet, RAL 7035 (light grey)
Dimensions (WxHxD):	400 x 500 x 200 mm
Connection terminals:	1,5 mm ² / Drives: 6 mm ² (rigid wire)
VdS certification no.:	G 514001
2x Motherboard:	2 RWA group / 4 Vent groups

Feature/Equipment

- Further settings (e.g. maintenance period) only available with extra cost software license
- Cable entry from above / below
- Prepared for **2** maintenance-free backup batteries **2x 12 V / 12 Ah** (Part. Nr. 542200)

10 A	20 A
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ACCESSORIES

Part.-No.		VE		
500001	Wall fixing brackets IP54	4 piece		

ORDER DATA

Part.-No.

WR-Set Type 7x/8x – Wind and Rain Sensor Set

482100

Application: Sensors for wind and rain to work with an evaluation unit WRAG2 or Typ IV, a WM Weather-Module or directly with a RWA control unit, for closing and blocking the natural ventilation under bad weather conditions.



TECHNICAL DATA (Rated values)

Rated voltage:	24 V DC (+/- 20%)
Rain sensor Type III – heated sensor surface, switch-off delay approx. 5 min.	
Contact:	1 Change-over switch, max. 48 V / 5A
Current consumption:	<150 mA
Housing:	Surface mounting, ABS black with stainless steel bracket
Dimensions (WxHxD):	100 x 85 x 172 mm
Connection cable:	Non-halogen cable, approx. 4 m
Volt free contac:	1 Change-over switch, max. 48 V / 1A
Wind sensor Type III – Anemometer with 3 impact resistant wind cups (PA6)	
Measuring principle:	Pulse generator
Dimensions:	250 x 250 x 80 mm
Connection cable:	Non-halogen cable, approx. 4 m

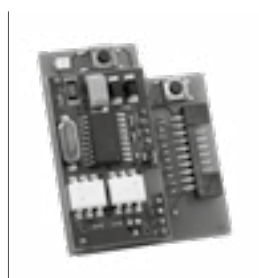
Feature/Equipment

- Set including: Wind sensor Type III (Part.-No. 482021), rain sensor Type III (Part.-No. 480210), clamp ring (Part.-No. 515950), aluminium bracket for pole or wall mounting (Part.-No. 482093), without mounting screws

BI-K - KNX Interface LZ1 / LZ6 / EMB 7300

683999

Application: Plug-in card for communication between the controllers **AUMÜLLER** LZ1, LZ6 and EMB 7300 to the KNX BUS system.



TECHNICAL DATA

Rated voltage:	24 V DC
Ambient temperature range:	-5°C ... + 40°C
Relative humidity:	(no condensate) 5% ... 90%
Data points:	up to 16 pieces per drive line
BUS current:	9mA
Housing:	without (assembled PCB)
Dimensions (WxH):	51 x 42 mm
Connection terminals:	2 x 2 x 0,8 mm (KNX-BUS-Terminal)

Feature/Equipment

- Data of the control (e.g. drive position) are sent on the KNX-BUS.
- The controls received direct orders from the KNX-BUS (e.g. position information, weather data).
- The licensed version of the „EMB compact configurator“ required - for commissioning.

LON73

683243

Application: Plug-in network card for EMB7300 for connection and integration in LON-networks.



TECHNICAL DATA

Rated voltage:	24 V DC
Ambient temperature range:	-5°C ... + 40°C
Relative humidity:	(no condensate) 5% ... 90%
Housing:	w/o (assembled PCB)
Dimensions (WxHxD):	40 x 50 x 13 mm
LON-Transceiver:	LPT10
Connection terminals:	Clamping range 0,6 – 0,8 mm (rigid wire) (included in delivery)

Feature/Equipment

- Connector for plugging the network card to the motherboard.
- Plastic holder for fixing the plug-in card on the motherboard .
- Configuration of the functional performances of connected control units via LON-Maker or compatible software.
- The licensed version of the „EMB compact configurator“ required - for commissioning.

OPTIONS

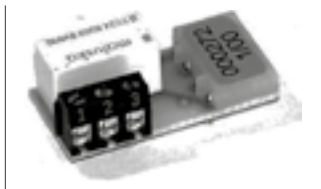
LON programming

Programming the LON73 - 2x EMB7300 master / slave

683270

ORDER DATA

Part.-No.				
REL65				
Application: Plug-in card for EMB7300 with relay for forwarding the alarm or fault signal to external devices.				



TECHNICAL DATA

Rated voltage:	24 V DC
Ambient temperature range:	-5°C ... + 40°C
Housing:	w/o (assembled PCB)
Dimensions (WxHxD):	20 x 40 x 13 mm
Volt free contac:	1 Change-over switch, max. 48 V / 1A
Connection terminals:	3x 1,5 mm ² (rigid wire)

Feature/Equipment

- Connector for plugging the relay card to the motherboard

VERSIONS

Part.-No.				
650200	Delivery in parcel	for customer self-installation		
650200-9	Module factory fitted	factory fitted and fully wired		

7xPSB				
Application: Plug-in card for EMB7300 for connection and powering of external consumers with 24 V DC voltage .				



TECHNICAL DATA

Rated voltage:	24 V DC
Ambient temperature range:	-5°C ... + 40°C
Output current:	0,5 A
Housing:	w/o (assembled PCB)
Dimensions (WxHxD):	20 x 32 x 13 mm
Connection terminals:	Screw terminals 1,5 mm ² (rigid wire)
Voltage tap:	2 terminals 24 V DC backup voltage supplied 2 terminals 24 V DC mains voltage supplied

Feature/Equipment

- Connector for plugging the card to the motherboard
 - Screw-type-terminal 4 x 1,5 mm²
- NOTE:** The overall power consumption of connected external consumers is to be considered!

VERSIONS

Part.-No.				
683256	Delivery in parcel	for customer self-installation		
683256-9	Module factory fitted	factory fitted and fully wired		

ORDER DATA

Part.-No.

USB-Cable

683253

Application: USB-Cable for connecting a PC with EMB7300 to configurate basic and special functions.



TECHNICAL DATA

USB-Standard: USB2
Cable length: 3 m

Feature/Equipment

- Software „EMB-Compact“ required!

Accumulators

Application: Maintenance of standby operation of RWA control units over a period of 72 hours of main power supply loss.



TECHNICAL DATA

Type: Lead storage battery
Output voltage: 12 V DC
Capacity: see order data
Lifetime: 4 years (normal conditions)
Connections: 1,2 – 12 Ah: blade terminals 4,8 mm
17 – 38 Ah: screw terminals M5
Housing: plastic, impact- and break-resistant

Feature/Equipment

- Maintenance free operation, long lasting durability, high charging performance and long-cycle stability
- Disposal due to local, national or international rules (WEEE)

NOTE: Always 2 batteries are required per control unit!

OPTIONS

for control units with backup power supply

2,2/2,3 Ah, 12 V 1 Pcs.

541000

7 Ah, 12 V 1 Pcs.

542000

SOFTWARE / LICENSE / PROGRAMMING

Configuration software for extended scope of functions

System Requirements: Microsoft® Windows 7 / Microsoft® Windows 10
64 Bit

Part.-No.

First software license (3 years)

683260

Follow-up software license (3 years)

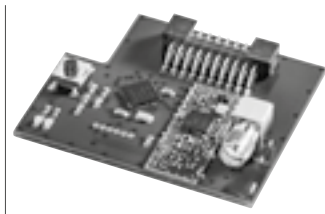
683261

Configuration of customized functions at the factory for one Control Unit

683262

ORDER DATA

			Part.-No.		
Receiver plug-in card radio RWA			528738		
Application: Plug-in card for radio communication between the AUMÜLLER RWA Control Unit EMB 7300 and up to 10 Radio-HSE .					



TECHNICAL DATA

Rated voltage:	24 V DC
Ambient temperature range:	-5°C ... + 40°C
Relative humidity:	(no condensate) 5% ... 90%
Housing:	without (assembled PCB)
Dimensions (WxH):	51 x 42 mm
Connection:	SMA antenna connection

RADIO

Feature/Equipment

- Production of a bidirectional communication between **Radio-HSE** and **AUMÜLLER** RWA Control Unit EMB 7300.
- The licensed version of the „EMB compact configurator“ required - for commissioning.

Radio Antenna			528737		
Application: Radio Antenna for radio communication between the AUMÜLLER RWA - Control Unit EMB 7300 and up to 10 Radio-HSE (Break-glass unit main control panel).					



TECHNICAL DATA (Rated values)

Ambient temperature range:	-5°C ... + 40°C
Relative humidity:	(no condensate) 5% ... 90%
Dimensions (WxHxD)	34 x 265 x 82 mm
Connection:	SMA antenna connection

RADIO

Feature/Equipment

- Production of a bidirectional communication between Radio-HSE and EMB 7300.
- The licensed version of the „EMB compact configurator“ required - for commissioning.

Radio-HSE - Break-glass unit main control panel (plastic)					
Application: Break-glass unit with indicators and buttons for the manual control of the emergency open and close functions of a RWA group, for radio-connection in the AUMÜLLER RWA - Control Unit EMB 7300.					



TECHNICAL DATA (Rated values)

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

RADIO

Feature / Equipment

- Lockable, glazed door (including key)
- Radio button
- 3,6 V Lithium battery
- The licensed version of the „EMB compact configurator“ required - for commissioning.

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		

OPTIONS

Spare battery 3,6 V Lithium			545050		
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RADIO

ORDER DATA

Part.-No.

Radio Ventilation Control FLS 24V

623000

Application: Room automation control unit for one drive 24 V DC or one RWA Control Unit, including a weather station with rain, temperature, sun and wind sensor and a radio control with indoor temperature sensor.



TECHNICAL DATA

Radio control frequency: 868,2 MHz

Control Panel

Housing: plastic material
 Total weight: approx. 170 gr. (including batteries)

Colour: matt white (similar to RAL 9016)

Mounting: surface mounted (aP)

Dimensions (W×H×D): approx. 103 × 98 × 28

Ambient temperature range: operation 0...+50°C, storage -10...+50°C

Ambient air humidity: max. 80% rF, avoid bedewing

Operating voltage: 2 x 1,5V (2 batteries, AA / mignon / LR6) **or** 2 x 1,2V (2 rechargeable batteries, AA / mignon / LR6)

Weather Station

Housing: plastic material
 Total weight: approx. 200 gr.

Colour: white / translucent

Mounting: surface mounted (aP)

Protection rating: IP 44

Dimensions (W×H×D): approx. 96 × 77 × 118

Ambient temperature range: operation -30...+60°C, storage -30...+70°C

Operating voltage: 12 - 40 V DC

Power consumption: approx. 2,2 W (at 24 V), standby approx. 2 W (at 24 V)

Switching capacity relay: (OPEN / CLOSE / COM) volt free contacts

Rain sensor heating: approx. 1,2 W

Temperature measurement range: -40...+80°C

Wind measurement range: 0...35 m / sec

Brightness measurement range: 0...150 kLux

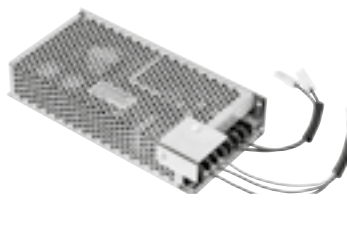
Feature/Equipment

- Radio connection between weather station and control panel.
- Control panel for basic setting, setting of the automatic function and for manual operation.
- Opening position adjustable for automatic mode (e.g. open only halfway).

NT-5-6,5 / 7300 5A – Power supply 230 V AC / 24 V DC, 6,5 A

683120

Application: Switch mode power supply for power supply and control of drives 24 V DC for daily ventilation, with one ventilation line. Parallel connection of a maximum of 8 power supplies.



TECHNICAL DATA

Operating voltage: 230 V AC (195 - 253 V AC, 50/60 Hz)

Output voltage: 24 V DC (2 Vpp)

Output current: **6,5 A**

Duty cycle: ED30% (10 min)

Protection rating: IP 54

Housing / Dimensions (W×H×D): Surface mounting / 200 x 98 x 38 mm

Feature/Equipment

- For installation in a control cabinet or comparable housing.

ORDER DATA

	Part.-No.			
Empty Housing	683133			

Application: Empty Housing for Control Unit **EMB7300**. Version as lower part and door without cutout..

**TECHNICAL DATA**

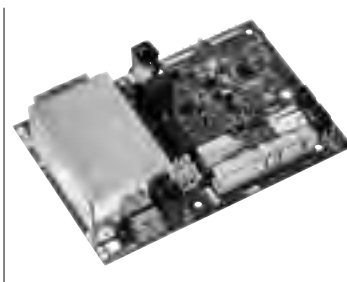
Material: steel sheet
 Colour: RAL 7035 (light grey)
 Dimensions (WxHxD):: 225 x 285 x 122

Feature/Equipment

- Including lock with 2 keys

Replacement board EMB7300 2,5A 1LG	683029			
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Application: Replacement board, for Control Units **EMB7300-2,5A-0101** with one motor line.

**TECHNICAL DATA**

Operating voltage: 230 V AC (195 - 253 V AC, 50/60 Hz)
 Output voltage: 24 V DC (2 Vpp)
 Output current: **2,5 A**
 Vent groupe: 1

Feature/Equipment

- Board assembled and checked

Replacement board EMB7300 5A / 10A 1LG	683059			
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Application: Replacement board, for Control Units **EMB7300-5A-0101** and **EMB7300-10A-0101** with one motor line.

**TECHNICAL DATA**

Operating voltage: 230 V AC (195 - 253 V AC, 50/60 Hz)
 Output voltage: 24 V DC (2 Vpp)
 Output current: **5 / 10 A**
 Vent groupe: 1

Feature/Equipment

- Board assembled and checked

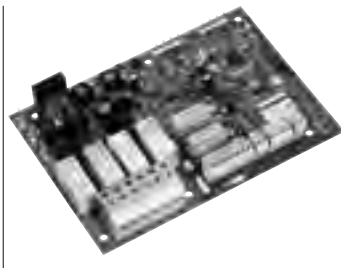
ORDER DATA

Part.-No.

Replacement board EMB7300 5A / 10A / 20A 2LG

683229

Application: Replacement board, for Control Units **EMB7300-5A-0102**, **EMB7300-10A-0102** and **EMB7300-20A-0102** with two motor lines.



TECHNICAL DATA

Operating voltage:	230 V AC (195 - 253 V AC, 50/60 Hz)
Output voltage:	24 V DC (2 Vpp)
Output current:	5 / 10 / 20 A
Vent groups:	2

Feature/Equipment

- For Control Units 5A - 20A with two motor lines.

Key 1D9

260010

Application: Replacement key for the housing of a Control Unit.



TECHNICAL DATA

Size:	1D9
Key:	1 piece

Feature/Equipment

- For lock 1D9 straight bolt EMB7300

Lock 1D9, including two keys

260008

Application: Lock - with security cylinder and straight bolt - for the housing of a Control Unit. Including two keys and a spring.



TECHNICAL DATA

Size:	1D9
Keys:	Security cylinder insert
	2 pieces

Feature/Equipment

- Lock 1D9 straight bolt EMB7300