

Power supply unit

for PU, PU Compact, CAN bus unit, CAN bus DRC, Door Control System.

Technical specifications:

- Input voltage: 100 – 240 V / 50/60 Hz
- Output voltage: 24 V (DC)/2.5 A
- Length of 24 V DC connection cable: 0.6 m

Supply includes:

- 4 mounting feet

Packs of	Model No.
1 pc(s).	7030.060



Also required:

- Connection cable, see page 457



Accessories:

- Mounting unit, see page 458



Programming cable

For commissioning the Processing Unit (PU) or PU Compact.

Supply includes:

- CD with driver and system description

Packs of	Model No.
1 pc(s).	7030.080



CAN bus connection cable

This can be used to connect the PU with the CAN bus sensors III, units III, control units III as a bus. Also for cabling the CAN bus sensors III, units III, control units III together.

CMC III CAN bus connection cable	Length m	Packs of	Model No.
RJ 45	0.5	1 pc(s).	7030.090
RJ 45	1	1 pc(s).	7030.091
RJ 45	1.5	1 pc(s).	7030.092
RJ 45	2	1 pc(s).	7030.093
RJ 45	3	1 pc(s).	7030.480
RJ 45	4	1 pc(s).	7030.490
RJ 45	5	1 pc(s).	7030.094
RJ 45	10	1 pc(s).	7030.095



Connection cable/extension

For connecting to:

- CMC III power pack C13
- CMC III power unit C13
- PCU C19
- PDU C19

Technical specifications:

- PVC cable, 3-pole, with IEC cable coupling (non-heating appliances) with contact protection CEE22
- Length: Minimum 1.8 m

Country Version	Voltage Volt	Packs of	Model No.
D/F/B/C13	230	1 pc(s).	7200.210
Non-heating appliance extension C13/C14	230/115	1 pc(s).	7200.215
Connection cable D/C19	230/115	1 pc(s).	7200.216
Connection cable C19/C20	230/115	1 pc(s).	7200.217

