

Control units for CMC III Processing Unit

	Model No.	PU Compact	PU	Page
		Maximum quantity		
CMC III I/O Unit, 8 digital inputs + 4 relay outputs	7030.040	–	16	454
CMC III Power Unit, 1 input (C14) + 2 outputs (C13) 230 V, 50/60 Hz – For switching 10 A total current (fan/heater etc.) – For measuring current, voltage, power, energy	7030.050	–	16	454

! **Also required:**

- CAN bus connection cable 7030.090/.095, see page 457
- Mounting unit, 1 U, 7030.070, see page 458



CMC III sensors for direct connection

	Model No.	PU Compact	PU	Page
		Maximum quantity		
Temperature sensor with external sensor	7030.110	4	32	454
Temperature/humidity sensor	7030.111	4	32	454
Infrared access sensor	7030.120	4	32	454
Vandalism sensor	7030.130	4	32	454
Analog airflow sensor	7030.140	4	10 ¹⁾	454
Analog differential pressure sensor	7030.150	4	32	454
Universal sensor (2x digital input and 4 – 20 mA)	7030.190	4	32	454

¹⁾ Max. 5 pieces for power supply with PoE

! **Also required:**

- CAN bus connection cable 7030.090/.095, see page 457



Interface for CMC II sensors

	Model No.	PU Compact	PU	Page
		Maximum quantity		
CMC III CAN bus sensor	7030.100	4	32	–
For connecting the following products:				
5 x access sensors (packs of 2), connect a max. of 5 in series	7320.530	■	■	455
1 x smoke detector	7320.560	■	■	455
1 x motion detector	7320.570	■	■	455
1 x leakage sensor	7320.630	■	■	455
1 x leakage sensor, with sensor length 15 m	7320.631	■	■	455
1/3 x fire detector and extinguisher system DET-AC Plus with 3 messages	7338.120	■	■	473
1/3 x early fire detector system DET-AC Plus with 3 messages	7338.220	■	■	473
1/2 x door control system for one rack	7320.790	■	■	460

! **Also required:**

- CAN bus connection cable 7030.090/.095, see page 457

