PFC200

PFC200

- Maximum performance in a minimum space
- High processing speed
- Additional operating controls (e.g., start/stop switch)
- Based on Linux® also in high-level language

3.1

PFC 200

	ETHERNET						
CPU	MODBUS TCP	PROFIBUS	CANopen	Others	Description	Item No.	
Cortex A8, 600 MHz	x	S	M/S	MODBUS RTU	PFC200 CS 2ETH RS CAN DPS	750-8206	52
					PFC200 CS 2ETH RS CAN DPS /T Extended temperature range: -20 °C ... +60 °C	750-8206/025-000	
Cortex A8, 600 MHz	x	S	M/S	MODBUS RTU IEC 60870-5 IEC 61850 IEC 61400-25	PFC200 CS 2ETH RS CAN DPS TELE/T Extended temperature range: -20 °C ... +60 °C	750-8206/025-001	52
Cortex A8, 600 MHz	x		M/S	MODBUS RTU	PFC200 CS 2ETH RS CAN	750-8204	54
					PFC200 CS 2ETH RS CAN /T Extended temperature range: -20 °C ... +60 °C	750-8204/025-000	
Cortex A8, 600 MHz	x		M/S		PFC200 CS 2ETH CAN	750-8203	56
					PFC200 CS 2ETH CAN /T Extended temperature range: -20 °C ... +60 °C	750-8203/025-000	
Cortex A8, 600 MHz	x			MODBUS RTU	PFC200 CS 2ETH RS	750-8202	58
					PFC200 CS 2ETH RS/T Extended temperature range: -20 °C ... +60 °C	750-8202/025-000	
Cortex A8, 600 MHz	x			MODBUS RTU IEC 60870-5 IEC 61850 IEC 61400-25	PFC200 CS 2ETH RS Telecontrol/T PFC200 CS 2ETH RS Telecontrol ECO/T Extended temperature range: -20 °C ... +60 °C	750-8202/025-001 750-8202/025-002	58

M: Master, S: Slave

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