

Programmable Fieldbus Controllers

◀◀ Section 2

PERSPECTO® Control Panels

- Merging control and visualization
- 8.9 cm ... 38.1 cm (3.5" ... 15")

◀ Section 3.1

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

Programmable Fieldbus Controllers















- Decentralized intelligence based on fieldbus couplers
- Programmable to IEC 61131-3
- WAGO-I/O-SYSTEM 750, modular

Section 3.3 ▶

Programmable Fieldbus Controller XTR

- For demanding applications where the following are critical:
- Extreme temperature stability
 - Immunity to interference and impulse-voltage withstand
 - Vibration and shock resistance

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	ETHERNET				PROFIBUS	CANopen	Others	Description	Item No.	
	MODBUS TCP	EtherNet/IP	BACnet/IP	KNX IP						
	x	x				IEC 60870-5 IEC 61850 IEC 61400-25	ETHERNET Controller	750-880 750-881	66 68	
	x	x				Media redundancy	ETHERNET Controller	750-885 750-882	70 72	
	x	x				MODBUS RTU IEC 60870-5 IEC 61850 IEC 61400-25	Telecontrol Controller	750-872	74	
	x	x				MODBUS RTU	ETHERNET TCP/IP Controller, RS-232	750-873	76	
	x	x					ETHERNET Controller	750-852	78	
	x			x			KNX IP Controller	750-889	80	
	x		x				BACnet/IP Controller	750-831	82	
	x		x				BACnet/IP Controller	750-830	84	
	x					BACnet MS/TP	BACnet MS/TP Controller	750-829	86	
	x						ETHERNET TCP/IP Controller	750-843 750-842	88 90	
						DeviceNet	DeviceNet Controller	750-806	92	
						MODBUS RTU	MODBUS Controller	750-815/300-000 750-816/300-000	94 96	
					S		PROFIBUS Controller	750-833	98	
						M/S	CANopen Controller	750-837 750-838	100 102	
						INTERBUS	INTERBUS Controller	750-804	104	

M: Master, S: Slave