



Serial communication

Communication processor CP 240 RS232/TTY / RS422/485



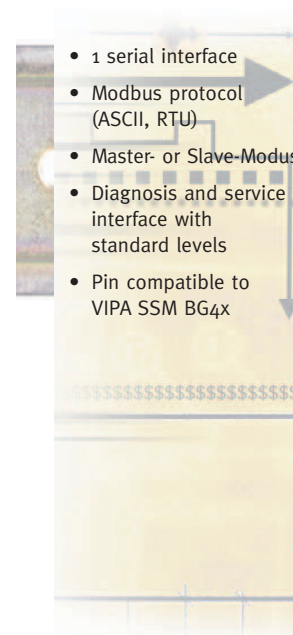
- 1 serial interface
- Diagnostic and service interface with standard levels RS232
- Pin compatible to VIPA SSM BG4x and Siemens CP 525



Technical Data	-1BA00	-1CA00
Number of Interfaces	1	
Interface	RS232/TTY	RS422/485
Transfer rate	150 up to 115.200Baud	
Input/output data	16Byte/16Byte	
Supply voltage int. bus	5V	
Current consumption int. bus	200mA	
Protocols	ASCII, STX/ETX, 3964 (R), 3964 (R) with RK512	

Order no.	Type
VIPA 240-1BA00	CP 240 RS232
VIPA 240-1CA00	CP 240 RS422/485
VIPA UPI-FOX2	Diagnosis adapter incl. software
VIPA HB97E	Manual VIPA System 200V

Communication processor CP 240 Modbus RS232/TTY / RS422/485



- 1 serial interface
- Modbus protocol (ASCII, RTU)
- Master- or Slave-Modus
- Diagnosis and service interface with standard levels
- Pin compatible to VIPA SSM BG4x

Technical Data	-1BA10	-1CA10
Number of Interfaces	1	
Interface	RS232/TTY	RS422/485
Transfer rate	150 up to 38.400Baud	
Input/output data (Slave)	16Byte/16Byte	
Input/output data (Master)	via handling blocks	
Supply voltage int. bus	5V	
Current consumption int. bus	200mA	
Protocols	Modbus (ASCII, RTU)	

Order no.	Type
VIPA 240-1BA10	CP 240 RS232 with Modbus protocol
VIPA 240-1CA10	CP 240 RS422/485 with Modbus protocol
VIPA UPI-FOX2	Diagnosis adapter incl. software