

ST20 Output Interface Types

6ES7 288-1ST20-0AA0 6ES7288-1ST20-0AA0 6ES72881ST200AA0 Model No.: SMART PLC ST20, CPU
Power Supply: DC 20.4-28.8V DC Output Type: 8 DO 24 V DC Digital Input: 12 Bits DI 24 V DC

It also has strong communication capabilities, including a built-in Ethernet interface that supports TCP/IP communication, allowing direct connection to touch screens, host computers, or other PLCs. Finally, ...

Data sheet 6ES7288-1ST20-0AA0 SIMATIC S7-200 SMART, CPU ST20, Standard CPU, DC/DC/DC, onboard I/O: 12 DI 24 V DC; 8 DO 24 V DC; Power supply: DC 20.4-28.8V DC, Program/data ...

RS485 Interface: Quantity: 1 Maximum Rate: 187.5 kbps (Note: The earlier mentioned 187.5 Mbps was likely a mistake, as RS485 speeds are typically measured in kbps) Additional Features Real-Time ...

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Please feel free to contact us by email or the form below, we will soon reply within 8 hours.

Standard type transistor output module CPU, ST30/ST40/ST60 provides three 100 kHz high speed pulse output (ST20 provides two 100 kHz), supports PWM (pulse width modulation) and PTO (pulse train ...

SIMATIC S7-200 SMART, CPU ST20, standard CPU, DC/DC/DC, onboard I/O: 12 DI 24 V DC; 8 DQ 24 V DC; power supply: DC 20.4 - 28.8 V DC, program/data memory 20 KB web server ...

Description The Siemens S7-200 CPU ST20 is a compact and powerful Programmable Logic Controller (PLC) from the Siemens S7-200 series. Designed for small to medium-sized automation tasks, it ...

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