

Schneider Electric STBNIP2311

Model: STBNIP2311

Brand: Schneider Electric

Series: Advantys STB

Standard Dual-Port Network Interface Module (NIM) for Advantys STB

— Communication —

Built-in ports: 2 x RJ45 (dual port, auto MDIX)

Protocols: Ethernet Modbus TCP/IP, IEEE 802.3

Transmission rate: 10/100 Mbit/s, half/full duplex

Communication services: Embedded web server, BootP/DHCP, SNMP, HTTP

Removable memory card for I/O configuration

— Electrical —

Supply voltage: 24V DC (SELV)

Input current: 430 mA

Logic bus output: 5.25V DC ($\pm 0.21\%$), 1.2 A nominal, 0.575 A at 60-70 °C

Number of segments: 1 primary, max 6 extensions

Addressable I/O modules: max 32 per island

— Environmental —

Operating temperature: Not available

Storage temperature: Not available

Protection rating: IP20

— Physical —

Dimensions (H × W × D): 128.3 × 70 × 40.5 mm

Weight: 0.13 kg

Local signalling: 7 LEDs (ACT, RUN, ERR, MS, NS, PWR, TEST)

— Lifecycle —

Lifecycle: Discontinued (superseded by Modicon X80 range) (Last verified: 2026-09)

You can contact us through the following contact information

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