

Schneider Electric OTB1CODM9LP

Model: OTB1CODM9LP

Brand: Schneider Electric

Series: Advantys OTB

Distributed I/O Module, CANopen interface, 20 I/O, Advantys OTB

— Device Type —

Device classification: Bus coupler / distributed I/O slave (not a programmable controller)

— I/O Capacity —

Digital inputs: 12 (24 Vdc, sink/source, Type 1 per IEC 61131-2)

Digital outputs: 8 (2 solid-state PNP 0.3 A + 6 relay 2 A)

Analog inputs: None

Analog outputs: None

High-speed counters: 2 × 20 kHz

Pulse outputs: 2 × 7 kHz pulse generator

Expansion modules (max): Up to 7 TM2 expansion modules

— Communication —

Built-in ports: 1 × CANopen (SUB-D9)

Protocols: CANopen (slave)

Communication expansion: Not available

— Electrical —

Supply voltage: 24 V DC (20.4...26.4 V)

Power consumption: 19 W

Bus current: 700 mA at 26.2 V (supply circuit)

— Environmental —

Operating temperature: 0...+55 °C

Storage temperature: -25...+70 °C

Relative humidity: 10...95% (non-condensing)

Protection rating: IP20

— Physical —

Dimensions (H × W × D): 90 × 55 × 70 mm

Weight: 0.195 kg

You can contact us through the following contact information

www.sparetechplc.com +86 180 3000 5825 sales@sparetechplc.com

—— Status ——

Lifecycle: Discontinued; Replacement: TM3BCEIP + TM3 distributed I/O



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