

Schneider Electric BMXAMO0410

Model: BMXAMO0410

Brand: Schneider Electric

Series: Modicon X80

Modicon X80 Analog Output Module, 4-channel

—— I/O Specifications ——

Channels: 4 channels

Signal type: Voltage: $\pm 10V$; Current: 4-20mA

Range: $\pm 10 V / 4-20 mA$ (configurable)

Resolution: 12-bit

Accuracy: $\leq 0.25\% FS (0-60^{\circ} C) / \leq 0.1\% FS (25^{\circ} C)$

Isolation: Output isolation

Diagnostics: Module status LED

Temperature drift: 45 ppm/ $^{\circ} C$

Connection: 20-pin terminal block

—— Electrical ——

Supply voltage: 24 V DC (via backplane)

Power consumption: 2.3 W

Bus current: 95 mA @ 24 V DC

—— Environmental ——

Operating temperature: $0^{\circ} C$ to $+60^{\circ} C$

Storage temperature: $-25^{\circ} C$ to $+70^{\circ} C$

Relative humidity: 5% to 95% (non-condensing)

Protection rating: IP20

—— Physical ——

Dimensions (H $\times$ W $\times$ D): 100 $\times$ 28 $\times$ 93 mm

Weight: 0.16 kg

—— Lifecycle ——

Lifecycle: Active (shared I/O platform for M340 and M580) (Last verified: 2026-09)

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