IC200MDL940B

GE Fanuc / GE Intelligent Platforms (now Emerson) · VersaMax

VersaMax 16-point isolated Form A relay discrete output module, 2.0 A per point

Digital I/O

Channels: 16 relay outputs, Form A, isolated
Output voltage: 0-125 VDC (5/24/125 VDC nominal); 0-265 VAC (120/240 VAC nominal)
Load current per point: 2.0 A for 5-265 VAC, 2.0 A for 5-30 VDC, 0.2 A for 31-125 VDC
Channel-to-channel isolation: Yes (isolated points)
Response time: 10.0 ms on / 10.0 ms off (maximum)
Protection: no internal fuses or snubbers

Electrical

Supply voltage: 5 V DC (backplane)
Backplane Current Consumption: 490 mA max @ 5 V DC

Environmental

Operating temperature: 0 to +60°C ambient
Storage temperature: -40 to +85°C
Relative humidity: 5 to 95% non-condensing
Protection rating: IP20

Physical

Dimensions (H×W×D): 66.8 × 110 × 50 mm (module body, excluding carrier)
Weight: ~0.18 kg (VersaMax single-slot family, supplier-reported)

Lifecycle

Official Emerson production status unverified; currently available in aftermarket channels (Last verified: 2026-09)