IC200UDR005

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

VersaMax Micro 28-point PLC, 16 inputs / 11 relay outputs / 1 transistor output, 120/240 VAC power

Controller

Discrete I/O: 16 × 24 VDC inputs; 11 × relay outputs (Form A, 2 A max.); 1 × 24 VDC transistor output (0.5 A)
Total discrete I/O: 28 points
Processor: Hitachi Super-H, 28.0 MHz
Execution time: 1.0 µs per Boolean operation
Program memory: Flash
Expansion: up to 4 expansion units (up to 84 I/O points)

Communication

Built-in ports: 1 × RS-232, 1 × RS-485
Protocols: SNP, Modbus RTU

Electrical

Supply voltage: 120/240 VAC

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): 90 × 76 × 150 mm
Weight: ~0.6 kg (supplier-reported)

Lifecycle

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