The QuickServer line of communication gateways are designed to link building automation networks supporting the Metasys N2 protocol with industrial control networks utilizing Modbus RTU or Modbus TCP/IP communications. The QuickServer gateways are available with limits of up to 250 or 500 points of application data that can be shared across the two communication networks.

Specifications

Field Connections
- Ethernet 10/100 RJ45
- Two Serial RS-485 terminal (up to 115K baud)

Environment
- Operating temperature: -40°F to 167°F (-40°C to 75°C)
- Relative humidity: 5% to 90% RH, with no condensation

Power Requirements
- 9 to 30 Vdc or Vac or 5 Vdc
- Current draw 240mA @ 12V

Other
- Configuration/Diagnostic utilities
- Capacity: 250 or 500 Points
- Table, Wall or DIN rail mount

Physical Dimensions (W x D x H)
- 4.5 x 3.2 x 1.6 in. (11.5 x 8.3 x 4.1 cm)
- 0.4 lbs (0.2 Kg)

Approvals
- TUV approved to UL 916 standard
- CE Mark
- BTL Mark (PS-QS-1010)
- RoHS Compliant
- FCC Part 15 Compliant

Ordering Information

To order this product, please use the following:

- PS-QS-1010-0117 250 Points
- PS-QS-1510-0117 500 Points

How to Contact Us: Sales and Support
Sales and Technical Support for this product are provided by ProSoft Technology. Contact our worldwide Sales or Technical Support teams directly by phone or email:

Asia Pacific
+603.7724.2080, asiapc@prosoft-technology.com

Europe – Middle East – Africa
+33 (0) 5.34.36.87.20, europe@prosoft-technology.com

North America
+1.661.716.5100, support@prosoft-technology.com

Latin America (Sales only)
+1.281.298.9109, latinam@prosoft-technology.com

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