

Field Servers

Field servers for BACnet, Modbus, RESTful API, and over 120 other protocols for use with SCADA, Smart City, and BMS integrations.

KEY BENEFITS

- Field servers for BACnet, Modbus, RESTful API, and over 120 other automation protocols
- Up to 3,000 data points with complete documentation and demo software with Hunter license agreement
- Integrates controllers directly into SCADA, Smart City, and BMS applications
- Allows total access to all controller commands, reports, and features from the customer's integration software
- Does not require internet connection or other proprietary control software
- 2 x RJ-45 receptacles for system and controller connections
- 1 x RS-485/RS-232 and 1 x RS-485
- DIN rail mounting included
- Made in USA



PRODUCT SPECIFICATIONS

- Serial (galvanic isolation): 1 x RS-485/RS-232 and 1 x RS-485
- Baud: 9600, 19200, 38400, 57600, 76800, 115000
- Ethernet: 2 x 10/100BaseT, MDIX, DHCP
- Operating temperature: -4°F to 158°F (-20°C to 70°C)
- Relative humidity: 10% to 95% RH non-condensing

ELECTRICAL SPECIFICATIONS

- Input: 24 VAC, 0.125 A; 9 to 30 VDC, 0.25 A at 12 VDC
- Max power: 3 W

APPROVALS

- CE and FCC Part 15 C
- BTL marked and UKCA compliant
- UL 62368-1 and CAN/CSA C22.2
- RoHS3 and WEEE compliant

Copyright © 2024 Hunter Industries Inc. Hunter, the Hunter logo, and other marks are trademarks of Hunter Industries Inc., registered in the U.S. and certain other countries.

<https://hunterirrigation.com/en-metric/irrigation-product/field-servers>
122324