







CONNECTION DEVICES

Model 3700 Data Acquisition Server <ul style="list-style-type: none"> Data is stored at 1...15 minute intervals TCP/IP, Ethernet-based system 8 dynamic inputs that accept: <ul style="list-style-type: none"> Pulses: 10 Hz or less Voltage: 0...10V DC Resistance: 100...100 kΩ Current: 4...20 mA RS485 input to connect to Modbus devices 	
Model R9120-5 Wireless Mesh Network Transceiver <ul style="list-style-type: none"> When used with additional R9120-5s, a self-healing mesh network is created 2 dry contact pulse inputs RS485 input to connect to Modbus devices 3000 ft indoor range; 14 mile line-of-sight range 	
Series 380 Btu System <ul style="list-style-type: none"> Low cost Btu meter 3/4 in., 1 in., 1-1/4 in., 1-1/2 in., 2 in. sizes Temperature probes included Modbus or BACnet standard 	
A8923-4 I/O Expansion Card <ul style="list-style-type: none"> Modbus-based device 4 dry contact pulse inputs 4 current (4...20 mA) inputs Can be plugged into either an R9120-5 or 3700 	
HD Pulse Input Card <ul style="list-style-type: none"> One Modbus address 23 pulse inputs 9...30V DC powered 4.13 x 3.39 x 1.18 in. 	
Model 320 Pulse Transmitter <ul style="list-style-type: none"> 12...24V DC or V AC powered Use to scale various sine or square wave inputs to a scaled pulse 	
Model 340 Modbus Btu Transmitter <ul style="list-style-type: none"> Computes flow and temperature inputs to energy rate and total Accepts RTD or thermistor temperature probes 12...24V AC or V DC, power supply sold separately Modbus plug-and-play with Model 3700 	