

Phone: 1-800-757-3747 | Fax: 1-800-676-0498 | Email: dicksoncsr@dicksondata.com | For calls outside the US please call: 1-630-543-3747

Voltage Data Logger



Specifications

Accuracy - Recorder Only: ±0.1 Ambient Operating RH Conditions : 0-95% RH (non-condensing) Ambient Operating Temperature Conditions: -40 to 176F (-40 to 80C) Approvals: CE Battery Life (Avg): 5 years Channels: 2 (1 current/1 voltage or 2 current or 2 voltage) Data Capacity: 32,000 Dimensions: 3.1 x 2.1 x 0.9in (7.9 x 5.3 x 2.3cm) IP Rating: IP20 Input Connections: Screw terminal block Input Ranges: 0 to 5V (1 to 5V); 0 to 20mA (4 to 20mA) Key Features: 5 Year Battery Life, 0 to 5 V, 0 to 20 mA, or 1 to 5 V Minimum Software Version Required: 6.0.3.0 Network Connectivity: MP100 Output Range: 0 to 5V (1 to 5V); 0 to 20mA (4 to 20mA) Power Source: 3V lithium coin cell battery (factory replaceable) Power Status Indicator: LED Indicator Remote Sensor Type: Sensor Capability: Any powered voltage or current transmitter with specified recorder input range Resolution: .001 Sample Interval: Records data in configurable 10 second to 24 hour intervals, in 10 second increments. Sample Storage Rate: Storage rate until logger is full may vary, dependent upon selected Sample Interval. Software Options: A015 Unit Weight: 1 lb; 2 oz; 56.7 g Units of Measure: User Defined Units Within DicksonWare Limited to 3276 max. User Calibration with SW400: No Warranty: 12-Month Limited

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Accessories ES120



Certificate of Validation Certificate of Validation

Software DicksonWare Software with Serial Cable

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USB Adapter Serial to USB Adapter

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Case Small Water-Resistant Pouch

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Wall Mount Case Small Locking Wall Mount Case



Software DicksonWare Software Upgrade

Calibrations