

ESC

ESC 8832 Controller

Pine Item #54416

DESCRIPTION:

The 8832 Data Controller performs the required regulatory calculations in real-time. Whether by viewing the data on the controller display or on a plant DCS, this allows the user the ability to see exactly how the unit is operating at any given moment. Critical operational decisions are much easier made when up-to-date information is available.

FEATURES:

- Eight (8) Digital Status Inputs (Contact Closure)



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Product Specifications

Dimensions	5.25 H x 17 W x 17 D\n19 Rack Mount Ears
Power Requirements:	120 VAC 30 watts
Operating Temperature:	0 to 50 DegC
Inputs / Outputs:	Four (4) RS-232 Ports\nEthernet Port (10/100)\nUp to 24 Voltage Inputs\nUp to 18 Status Inputs\nUp to 18 Relay Outputs (5A)\nAdditional External
Data Storage:	Up to 20000000 data points active\nUp to 100000000 in archive files
Communications:	Telephone Modem Satellite\nTCP/IP Wireless IP\nLocal WiFi Terminal Connection
User Connections:	Ethernet\nVGA Video / USB Input
Software Capabilities	Local Configuration Management\nReal-Time Trend and Tabular Displays\nData Annotation\nSite Logbook\nDaily Monthly and Calibration Reports\nDat
Software Options	Direct Poll of BAM TEOM API TEI Analyzers\nAutomatic Data Validation Processor\nAutoSync to AirVision / AVCORE



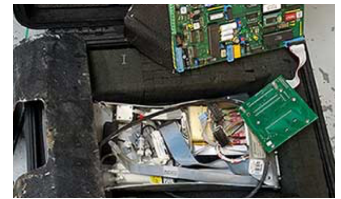
Local Delivery Pick-up



In-Stock Equipment



Repair & Calibration



Rental Protection Plan