DuraComm Site Remote Monitor / Control Unit

Category:	Power Systems; Site Power Monitor
Product Name:	DC-RMCU1 SITE CENTRI©
Description:	The DC-RMCU1 (SITE CENTRI©) is a user friendly Remote Monitor and Control Unit that is designed by DuraComm for monitoring any DC load, battery or power supply. It is compatible with 12, 24, and 48V systems and provides site temperature, AC power status and other configurable options. Features include six user selectable isolated Volt or Amp meters, eight general purpose I/O pins comprised of four input and four output to be used for alarms and dry contact controls. All of these features are accessible via an Ethernet connection for constant monitoring, control, and notification of alarm conditions.

Specifications (See Individual Product Owners Guide for full Specifications)	
Model Number	DC-RMCU1
Input Voltage	9-60VDC
General Features	Send Email alerts, SNMP traps On board reset button for "Hard Reset" to restore settings back to factory defaults Able to control items or monitor device, etc., login to make changes and/or view log via web page On board memory storage. Micro SD Memory Card (Downloadable via web interface, as a CSV le.)
Input / Output Features	6 isolated DC voltmeters (+/- 100 VDC) or Amp meters (can be used in any combination) 1 AC line Voltmeter (24 ~ 300 VAC) 1 external temperature Sensor 4 Input pins. For alarms, external sensors or dry contact closure 4 Output pins. Open collector output to drive external relays or logic
Communication Ports	10 / 100 Ethernet
Dimensions	8" H x 3" W x 5" D
Shipping Weight	3.25lbs
Warranty	3 Years Repair or Replace

Product Pricing Information	
Model Number	DC-RMCU1
List Price	$460.00