



PRODUCT SPECIFICATIONS – REMOTE CONTROL

MECHANICAL

Control unit: 19" W x 1.75" H x 8" D, rack mount
Custom enclosures available for space-limited applications

ELECTRICAL

Power: 12 VDC @ 75 mA quiescent
RS232 Interface: up to 115,200 B (adjustable), 8 bit
LAN Interface: 10-Base-T
All programmed data stored in nonvolatile Flash RAM

ENVIRONMENTAL

Control Unit Operating Temperature: 0 – +50°C

CONFIGURATION

8 Form-C relay outputs, 50 V, .5 A maximum
8 Open Collector outputs, 50 V, .5 A maximum
Outputs individually configurable as momentary, pulsed or latched

16 'Status' inputs, closure to ground, +5 VDC maximum

16 Analog telemetry inputs, 12 bit resolution, single-ended, +5 VDC maximum
(Can be ordered with 8 set as differential inputs)

Graphical User Interface allows a wide variety of customization

COMPUTER CONTROL INTERFACE

Windows™ software, capable of addressing multiple sites