

FEATURES:

- Four Addressable RS232 Output Ports
- Four Addressable RS422 Output Ports
- One RS232 Source Input Port
- One RS422 Source Input Port
- Green LED 'selected port' indicator for each of the eight Serial Ports
- Green 'activity' LED indicates IR RC68 Source Selection
- Red 'Power' indicator LED (indicates presence of 12VDC)
- Rotary Selector Switch for IR operation RC68 Code Group Setting
- Rotary Selector Switch for Baud Rate Selection
- Three pin jumper for Input Port Selection (RS232 or RS422)
- Easily mounts to flat wooden, plastic, or metal surfaces using the included screws.

SPECIFICATIONS:

- Power Input: 12VDC @150mA (2.1mm Coaxial Jack)
- RS232 Source Input Connection: Male DB9 Connector
- RS422 Source Input Connection: Female RJ45 Connector
- RS232 Output Connection: 4-Female DB9 Connectors
 - Maximum Wire Distance from Router to Device: 100ft (distance may vary depending upon device and wiring configuration)
- RS422 Output Connection: 4-Female RJ45 Connectors:
 - Maximum Wire Distance from Router to Device: 4000ft (distance may vary depending upon device and wiring configuration)
- IR Control Input Connection: 4-Screw Terminal (12VDC In/Out, GND, STATUS, IR INPUT)
- IR Control Default Group Code: **90**
- Baud Rates Supported for Output Port Switching (**Note:** All Baud Rates Supported for RS232 Pass Thru): 300, 600, 1.2k, 2.4k, 4.8k, 9.6k, 19.2k, 38.4k, 56kbps) **Note:** MRC88 uses 38.4kbps; SmartPad LCD™ uses 56kbps.
- Dimensions: 9.6" L x 3.0" W x 0.75" H (244mm L x 77mm W x 19mm H)