# RAS-REM Series Remote Control Panel

**bdi**

**RAS-REM-8 for RAS-208 Eight (8) Channel Stereo Audio Switcher**
**RAS-REM-16 for RAS-216 Sixteen (16) Channel Monaural Audio Switcher**



**RAS-REM-8 Remote Control Panel for RAS-208 Eight (8) Channel Stereo Passive Audio Switcher front panel**



**RAS-REM-16 Remote Control Panel for RAS-216 Sixteen (16) Channel Monaural Passive Audio Switcher front panel**

## Features

- Remote Control Panel provides direct control of RAS-200 Series Passive Audio Switchers.

- Remote panels are identical to the look and feel of the front panel of each model.

The RAS-REM Remote Control Panels are interface panels identical in appearance and function to the front panel of the RAS-208 or RAS-216 Passive Audio Switcher available from BDI. The RAS-REM remote control panels provide a short- or long-distance RS232 serial connection of up to 50 feet (15 meters). Each unit includes a 25-foot (8-meter) cable with a DSUB25M male connector at each end. The RAS-REM-8 and RAS-REM-16 Remote Control Panels are easy to install in your facility because they use a single-cable serial connection. Simply connect from the RAS-200 Series switcher to the RAS-REM remote control panel. The only additional requirement is local 120 VAC power for the supplied power pack.

| Technical Specifications | RAS-REM-8 | RAS-REM-16 |
|---|---|---|
| **Number of Controls:** | Eight (8) Pushbuttons | Sixteen (16) Pushbuttons |
| **Communications:** | RS-232 Serial | |
| **Rear Panel Interface:** | DSUB25F | |
| **Interface Cable Limit:** | Unit is supplied with a 25-foot (8-meter) interface cable. Cables can be provided up to 150 feet (50 meters) at additional cost. For applications requiring longer length connections, contact BDI for assistance. | |
| **Operating Ambient Temperature:** | 32 to 122 deg, F (0 to 50 deg, C) | |
| **Humidity:** | 95%, Non-condensing | |
| **Mechanical Dimensions:** | 19 in W x 2.25 in D x 1.75 in H (483 mm W x 57 mm D x 44 mm H) Standard One EIA Rack Unit Enclosure | |
| **Shipping Information:** | 22 in W x 4 in D x 4 in H (559 mm W x 102 mm D x 102 mm H) 2 lbs. (1 kg) | |