

4 x 8 Component Video / Audio Matrix Switch



FEATURES

- Component video and audio 4 x 8 Matrix Switch with IR Control
- Allows the transmission of 4 x component video and audio signals to up to 8 TV's using 4 pair twisted cables
- Built in LED's to show acknowledgement of IR commands
- Change Component Source within each zone via remote control
- Distributes Stereo Analogue and/or Digital Audio signals
- Supports resolutions of 1080p/ 1080i/ 720p/576p/ 576i
- Built-in IR control of Source with addition of RL-IR700/800 Emitter
- Discrete IR capable
- resi-linx IR control system is plasma/LED panel friendly and Foxtel/iQ compatible
- Full control through RS232 commands
- Includes Switch Mode power supply, 4 x Audio leads

RL-BV2100	
For use with	RL-BV260B Receiver /RL-BV500 IR Target
Connections - In/Out	3 x RCA (4 sets)/ 8 x RJ45 (2 sets) 4 x Stereo Analogue / Digital Audio 6 x IR Emitter
Configuration	4:8
IR capability	Yes
Power	12V DC 1.5A Switch Mode
Maximum video input	1.2V P-P
Return loss	>15dB to 1,000 MHz
Common mode rejection	>40dB @ 1,000 MHz