

**VOLUME CONTROLS**

**100 WATT ROTARY VOLUME CONTROL**

- Power handling: 100 W/channel RMS
- For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 8 speaker pairs (1,2,4,8 pairs)
- Almond, Black, Ivory and White faceplates and knobs included in box
- UL Listed
- RoHS compliant

**Order: XVC100**



**100 WATT ROTARY DECORA VOLUME CONTROL**

- Power handling: 100 W/channel RMS
- For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 8 speaker pairs (1,2,4,8 pairs)
- Almond, Black, Ivory and White Decora inserts and knobs included in box
- UL Listed
- RoHS compliant

**Order: XVCD100**



**100 WATT ROTARY DECORA VOLUME CONTROL WITH IR**

- Power handling: 100 W/channel RMS
- For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 8 speaker pairs (1,2,4,8 pairs)
- Almond, Black, Ivory and White Decora inserts and knobs included in box
- IR modulation frequency bandwidth: 30 -100 kHz
- RoHS compliant
- UL Listed

**Order: XVCD100IR**



**100 WATT DECORA SLIDER VOLUME CONTROL**

- Power handling: 100 W/channel RMS
- For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 8 speaker pairs (1,2,4,8 pairs)
- Almond, Black, Ivory and White Decora slider inserts included in box
- UL Listed
- RoHS compliant

**Order: XVCS100**



**100 WATT DECORA SLIDER VOLUME CONTROL WITH IR**

- Power handling: 100 W/channel RMS
- For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 8 speaker pairs (1,2,4,8 pairs)
- Almond, Black, Ivory and White Decora slider inserts included in box
- IR modulation frequency bandwidth: 30 -100 kHz
- RoHS compliant
- UL Listed

**Order: XVCS100IR**



**50 WATT ROTARY VOLUME CONTROL**

- Power handling: 50 W/channel RMS
- For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 8 speaker pairs (1,2,4,8 pairs)
- White Almond, Ivory, and Black faceplate and knob included
- UL Listed
- RoHS compliant

**Order: XVC50P**



## VOLUME CONTROLS

### 50 WATT ROTARY DECORA VOLUME CONTROL

- Power handling: 50 W/channel RMS
- For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 8 speaker pairs (1,2,4,8 pairs)
- Almond, Black, Ivory and White faceplates and knobs included in box
- UL Listed
- RoHS compliant

**Order: XVCD50P**



### 50 WATT DECORA SLIDER VOLUME CONTROL

- Power handling: 50 W/channel RMS
- For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 8 speaker pairs (1,2,4,8 pairs)
- Almond, Black, Ivory and White Decora slider inserts included in box
- UL Listed
- RoHS compliant

**Order: XVCS50**



### 100 WATT OUTDOOR VOLUME CONTROL

- The Power handling: 100 W/channel RMS
- For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 8 speaker pairs (1,2,4,8 pairs)
- Weatherproof enclosure included (grey color)
- UL Listed
- RoHS compliant

**Order: XVC0100**



### REMOTE AUTO TRANSFORMER

- The RAT1 is an infrared remote controlled stereo speaker volume control with impedance matching capability.
- 10-position, relay driven, stepped auto transformer design
- Tri-Fi™ winding system for highest quality audio performance
- Includes plug-in type screw terminals
- Independent grounds between channels
- Easily mounted "flat pack" design
- Requires 782ERGPS Power Supply and RC68 IR Programmer
- Requires MIRV1 to Control Volume

**Order: RAT1**



### Electronic Volume Control

- Power Handling: 1000W/channel RMS For use with an amplifier of equal or lesser power rating only
- Adjustable impedance matching for up to 4 speaking pair (1,2,4 pairs)
- White face plate and low-profile buttons
- Includes pocket-size remote control
- RoHS Compliant

**Order: XVCE100IR**



**SPEAKER SELECTORS**

**SIX PAIR, TWO SOURCE SPEAKER SELECTOR**

- Power handling: 50 watts per channel RMS; 150 watts peak
- Selectable impedance matching for 1, 2, 3/4, or 5/6 speaker pairs
- Compatible with 4-Ohm or 8-Ohm speaker systems
- Allows switching between two amplified source inputs
- Individual room on/off selector switches
- 12-step volume control; 42dB maximum attenuation
- Isolated inputs for compatibility with all amplifiers
- Screw terminal WECO connectors included for 12-22 gauge wire

**Order: XSS26100W**



**FOUR PAIR, TWO SOURCE SPEAKER SELECTOR**

- Power handling: 50 watts per channel RMS; 150 watts peak
- Selectable impedance matching for 1, 2, or 3/4 speaker pairs
- Compatible with 40hm or 8 Ohm speaker systems
- Allows switching between two amplified source inputs
- Individual room on/off selector switches
- 12-step volume control; 42dB maximum attenuation
- Isolated inputs for compatibility with all amplifiers
- Screw terminal WECO connectors included for 12-22 gauge wire

**Order: XSS24100W**



**A/B SPEAKER OR SOURCE SELECTOR**

- Power handling: 250 watts per channel RMS
- Allows switching between two pairs of speakers or two amplified sources
- Rocker type switch
- For use with Decora style faceplate (not included)
- Color: White
- 5 year limited warranty

**Order: XSSD250W**



## SPEAKER SELECTORS

### TWO PAIR, TWO SOURCE SELECTOR/COMBINER

- Power handling: 100 watts per channel RMS
- Source A/B selector and speaker A/B/A+B selector/combiner
- Volume control loop allows adding external speaker level volume control
- For use with Decora style faceplate (not included)
- Color: White
- 5 year limited warranty

**Order: XSSD2100W**



### REMOTE SPEAKER SWITCHER

The 686-10 is a stand alone speaker switcher. It allows the installer and user to turn six pairs of speakers ON and OFF using RC68X IR commands.

- Allows local or global command of speaker control.
- Requires 782ERGPS Power Supply
- Requires RC68X IR Programmer

**Order: 68610**



### REMOTE A/B SPEAKER RELAY MODULE

- Stand alone remote controlled A/B speaker switcher
- Connects one amplifier to an 'A' or 'B' speaker pair
- Connects one speaker pair to either an 'A' or 'B' amplifier
- 5 amp/30VDC current rated relay
- IR input terminals
- IR code select switch
- Requires 781ERGPS or 782ERGPS Power Supply
- Requires RC68X IR Programmer

**Order: SR21**

