

MS 6/8/10/12

Global Power To Your Speakers

The Audioplex Master Series of selectors incorporates amplifier protection that does not waste amplifier power. All of the total power of your stereo is delivered globally to your multiroom speaker system. MS series selectors allow you to play any or all of your speakers at the same time. Regardless of the size of your system, the MS 6/8/10/12 selectors simply distribute everything your amplifier sends, safely and without loss. As you change the number of rooms/speakers playing, absolutely no change in volume or sound quality occurs. The secret to waste-free power distribution is the Master Series massive trifilar wound autoformers. Autoformers that are capable of distributing a 750 watt musical peak without distortion.

The Audioplex Master Series-- perfect for those discerning few who will not sacrifice power for quality!

AUDIOPLEX[®]
TECHNOLOGY

Installed next to the stereo, the MS series of switchers protects your amplifier and provides you with On/Off control of each room or area.



The MS series of speaker selectors includes the MS-6, the MS-8, the MS-10 and the MS-12 accommodating six, eight, ten and twelve pairs of speakers respectively. The controls of the MS selectors allow you to play any combination of speakers simultaneously.

TECHNICAL DETAILS

No Service Call Buttons

Unlike other manufacturers, the MS series does not have "protection" buttons that children or inexperienced users could accidentally press. Accidental deactivation of amplifier protection can devastate your equipment requiring expensive service calls and repairs. Audioplex MS series provides intrinsic protection. No one can

Designed For Performance

The MS series is designed and engineered to have a ruler-flat frequency response and ultra-low distortion. Audioplex delivers 20 to 20,000 Hz plus or minus .5dB.

Four Master Series Versions

The Audioplex MS series includes four versions, capable of handling systems with six, eight, ten or twelve pairs of speakers.

Global Power Distribution

Only Audioplex MS series selectors deliver all of your amplifier's power globally. This means that when the entire system is active, the power of your amplifier is perfectly distributed to each speaker. Of course, the system directs exactly the same amount of power to each speaker pair regardless of how many speakers are playing; so there are never any variations of volume when rooms are turned on and off.

Perfectly Combines With
PurePath™ Volume Controls

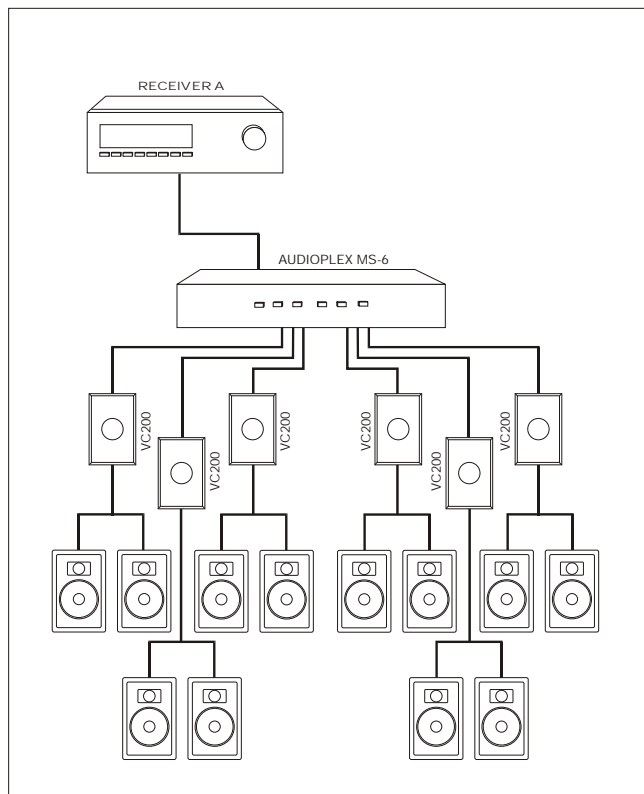
Combine the global power distribution of the MS series of selectors with the innovation of PurePath volume controls. These unique volume controls provide you

with independent room volume control without any impedance matching (completely un-necessary with MS series selectors). Audioplex manufactures a wide range of in-wall, behind-the-scenes and component-style PurePath volume controls.

Lifetime Warranty

Audioplex provides a lifetime warranty, guaranteeing the performance and function of our switchers for the life of the original end user.

APPLICATION NOTES



Wiring a MS-6/8/10/12 System

Three connections need to be made:

- 1) Connect speaker wire from the main speaker output of the amplifier/receiver to the amplifier inputs of the MS selector.
- 2) Connect speaker wire from the MS selector to the PurePath volume controls in each room.
- 3) Connect speaker wire from each of the PurePath volume controls to the speakers.

PurePath™ Volume Controls

Audioplex manufactures a wide range of PurePath volume controls that offer your system independent, local control of each room's speaker volume from an attractive shelf or flush-mounted location.



SPECIFICATIONS

Power Handling:
Speaker/Amplifier Connectors:
Dimensions:

Suitable for use with amplifiers of up to 750 watts per channel.
Screw-type connectors capable of connecting 14 gauge wire.
17"W x 3.5"H x 5"D.



AUDIOPLEX®

TECHNOLOGY

