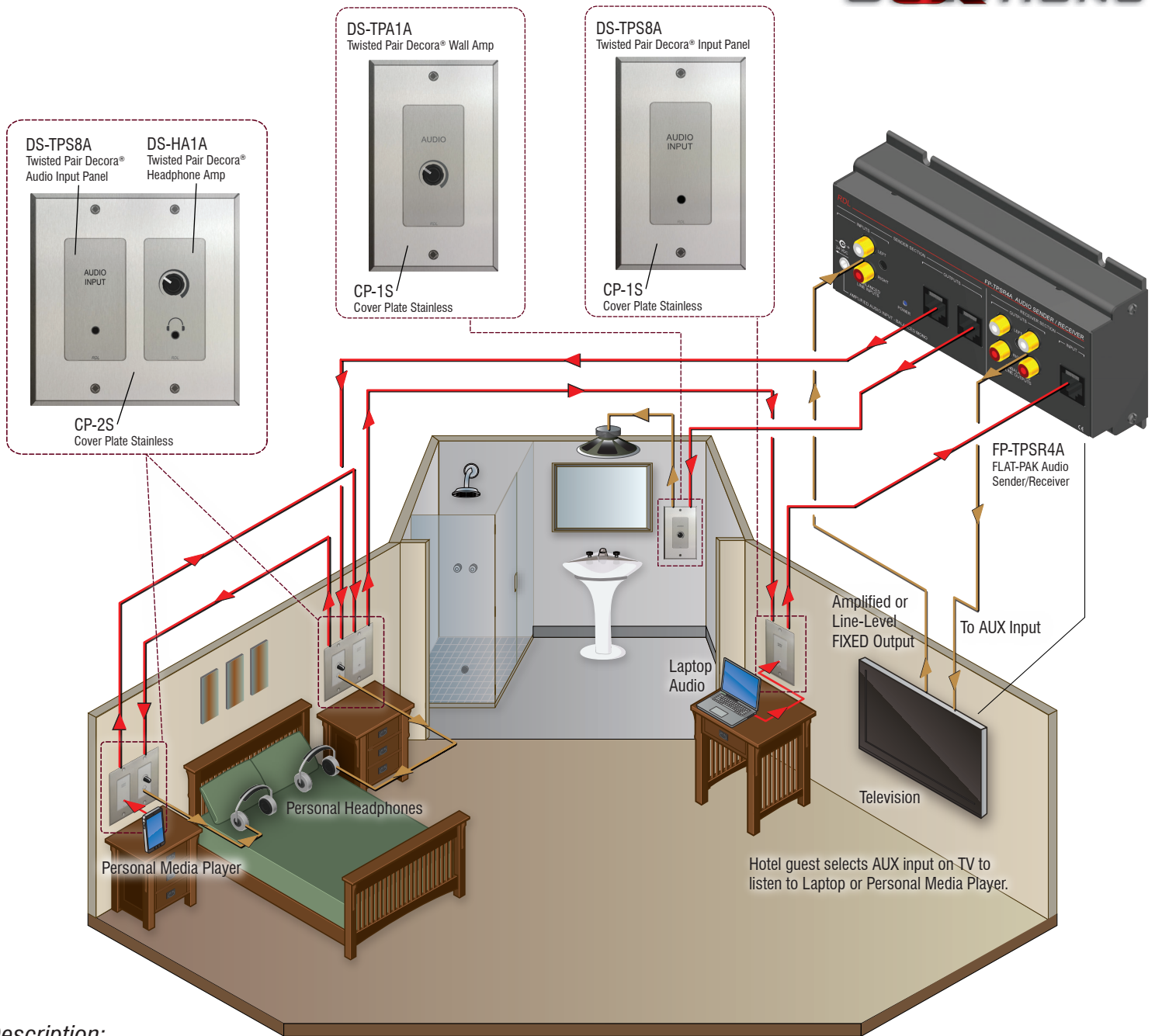


HOTEL ROOM ENHANCED AUDIO SYSTEM

Private Bedside TV Audio and Adjustable Bathroom TV Audio with Personal Audio Inputs



Description:









The hotel guest experience is enhanced in this application by allowing each guest to choose when and where to listen to in-room media. In the bedroom, one guest may wish to watch and listen to the TV while the guest's partner does not. With the TV speakers muted, either guest can watch and listen to the TV by plugging personal headphones into a bedside -HA1A Headphone Amplifier with locally adjustable volume. Their partner can read or sleep in silence.

This installation further enhances the hotel stay by allowing the TV audio to be heard clearly while getting ready for the day. The -TPA1A wall-mounted amplifier allows a guest to set the volume as high as needed, even with shower water running. Intelligibility of the TV audio is not dependent on the volume setting in the guest room. If the TV internal speakers are muted, TV audio is only heard in the bathroom. This is ideal if one guest sleeps in or reads a newspaper while the other guest is using the bathroom.

Some guests may wish to listen to a personal media device or laptop computer. These can be connected into any of the three -TPS8A wall-mounted input panels strategically located within the hotel room. Audio connected to any of the -TPS8A panels is fed through the FP-TPSR4A to the AUX input on the TV. Upon selection of the AUX input on the TV remote control, the personal media source can be heard on the -HA1A bedside Headphone Amplifiers and in the restroom.

Parts List	
Product	QTY
CP-1S	2
CP-2S	2
DS-TPA1A	1
DS-HA1A	2
DS-TPS8A	3
FP-TPSR4A	1

Recommended Pwr. Supplies	
Product	QTY
PS-24AS 24 Vdc 500 mA	1

Line Color Key	
	Line Level Audio Signal
	Loudspeaker Level
	Control Signal
	Video
	Mic Level Audio Signal
	Ground
	Power
	Miscellaneous