SOURCEFLEX SYSTEM - Two Zones Two Chair Dental Office Satellite Receiver MP3 Docking Station Unbalanced Input Transformer -Unbalanced stereo inputs combined to balanced mono output TX-J2 Unbalanced Input Transformer -Unbalanced stereo inputs combined SAS-8i to balanced mono output Audio Input Chassis for SourceFlex Distributed Audio 8Ω SPEAKER 8Ω SPEAKER D-SFRC8 D-SFRC8 Room Control Station Room Control Station

Description:

The expandable SourceFlex audio system provides distribution of up to 8 audio sources to multiple locations (or zones) throughout a facility. Source selection and audio level for each zone are controlled by the SAS-RC8.

In this system, two sources are being distributed to two different patient rooms in a dental office. The stereo outputs from two separate audio sources (satellite receiver & MP3 player) are converted to balanced mono signals using two RDL TX-J2s. The mono source signals are fed into the inputs of the SourceFlex Audio Input Chassis (SAS-8i). Each room in the dental office has a wall control station (SAS-RC8), which also provides power for a local speaker. Only one cable run is needed between each control station and the SAS-8i Audio Input Chassis for control and electrical power.



Parts List
Product QTY
SAS-8i 1
D-SFRC8 2
TX-J2 2

Recommended Pwr. Supplies
Product QTY
PS-24V3A 24 Vdc 3 A 1

