SDS Audio Matrix Hub

8-Port Audio Matrix Hub

TYPICAL USE DIAGRAM
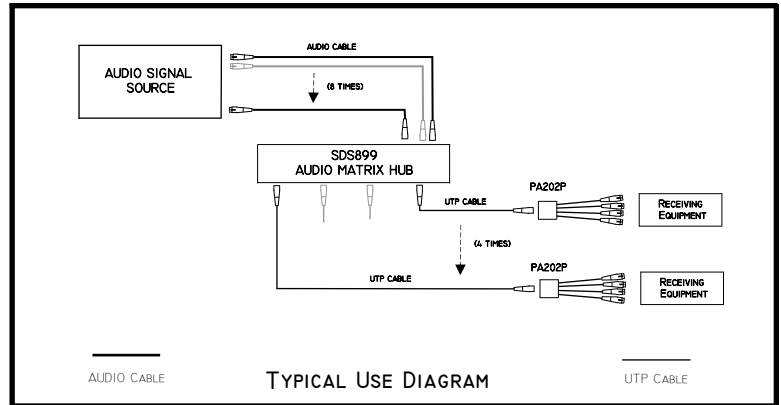
Features/Advantages	Description	Applications
• Device can be used for both digital and analog audio signals. • Individual slide switch to select the 8 input signals for a pair on UTP cable. • Passive unit: no power source required for operation. • Supports phantom power. • Connectors are high-quality Neutrik™ brand. • Easily rack-mounts in a standard 19" 2U rack space. • Rugged metal chassis. • 100% Made in USA. • 100% tested.	The **SDS899** is a rugged rack-mount "(8) AUDIO INPUT – (4) AUDIO OUTPUT" **Audio Matrix Hub** suitable for both analog and digital audio applications. The 100% passive (for superior reliability) unit features a total of 16 slide switches, each pair of which controls an audio input on the UTP cable. The **SDS899** is used in conjunction with the ETS InstaSnake™ **PA202P** and the **SDS898** Splitter Panel, which is a "1-in and 12-out" design. The unit is compatible with the use of Cat5 cable in runs up to 1,000 feet in length, offering both lighter weight and lower costs. For Clear-Com™ users, the **SDS899** offers total compatibility.	• Seasonal/regional theaters • Broadcast control rooms • Mobile audio studios • On-site concert recordings • Legitimate (Broadway) theater • Touring troupes • Worship centers • Educational facilities • Healthcare institutions

Specifications		Product Ordering Information	
Audio Inputs	8 Balanced Audio Inputs on 8 female XLR connectors	SDS899	8-port Audio Matrix Switch: (8) FXLR to (4) Ethercon RJ45 jacks with 16 slide switches
Impedance	110 ohm		
Audio Outputs	Balanced Audio Outputs on 4 Ethercon RJ45 jacks		
Impedance	100 ohm		
Control	16 Slide Switches		
Media	Cat5e or better		
Distance	Up to 1000 ft.		
Dimension	2 RU x 128mm deep		
Net Weight	2.50 Kg		

ETS

Energy Transformation Systems, Inc.
43353 B Osgood Rd. Fremont, CA 94539
www.etslan.com
800-752-8208   510-656-2012   Fax 510-656-2026

RoHS©