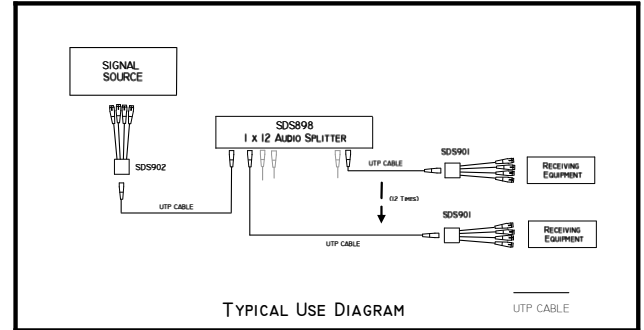


Custom Theater Products

Audio Splitter Panels



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> Split/combine (1) RJ45 jack into (12) RJ45 jacks (4) FXLR to (8) RJ45 jacks; (2) FXLRs to (10) MXLRs and (8) FXLR to (4) RJ45 jacks All connectors are high quality Neutrik® brand connectors Passive device (unpowered) Extensive runs over Cat5 or better cable, reducing weight and cost or utilize existing telecom wiring Rugged metal enclosure Made in USA 100% tested 	<p>The ETS SDS Audio Splitter Panels (or the SDS915, 1x3 stand-alone unit) are 1 RU high featuring etherCon RJ45 to etherCon RJ45 jack, XLR to etherCon RJ45 jacks and XLR to XLR connectors. Each individually balanced audio input splits into several outputs and share on a single connection cable. It is suitable for analog and digital audio signals. Phantom power is supported when using shielded Cat5 or better cables. No external power source is needed which gives greater reliability.</p> <p>These Audio Splitter Panels and the SDS915 stand-alone units can be used in conjunction with the ETS InstaSnake SDS901, SDS902 and the Audio Matrix Hub (SDS899) The Audio Splitter Panels or the 1x3 stand-alone units offer a complete solution that optimizes nearly any professional audio installation.</p> <p>The SDS Audio Splitter Panels are cost-effective and quickly and easily installed. Many configurations are available to meet your connectivity requirements.</p>	<ul style="list-style-type: none"> Seasonal/regional theaters Broadcast control rooms Legitimate (Broadway) theaters Touring productions Worship centers Educational institutions Healthcare facilities Point-of-Sale and in-store retail displays

*NOTE: Category 5e or better cable recommended. Other wiring may result in non-compliance with FCC rules and regulations.

Specifications		Product Ordering Information	
Signals:	Balanced Audio	SDS898	1 x 12 Audio Splitter Panel, (1) etherCon RJ45 jack to (12) etherCon RJ45 jacks, 1 RU
Input & Output Connectors	RJ45 jack, FXLR and MXLR	SDS912	4x8 Audio Splitter Panel, (4) FXLR to (8) etherCon RJ45 jacks, 1 RU
Media	Cat5 or better UTP cable is recommended	SDS913	1x5 Audio Splitter Panel, 2 channels (2) FXLR to (10) MXLR, 1 RU
Dimensions	1 RU x 35mm deep x 19" wide 72mm x 110mm x 42mm (SDS915)	SDS914	4x2 Audio Splitter Panel, 2 channels (8) FXLR to (4) etherCon RJ45 jacks, 1 RU
Net Weight	0.50 kg, (0.32 Kg (SDS915))	SDS915	1x3 Audio Splitter, (1) etherCon RJ45 jack to (3) etherCon jacks

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