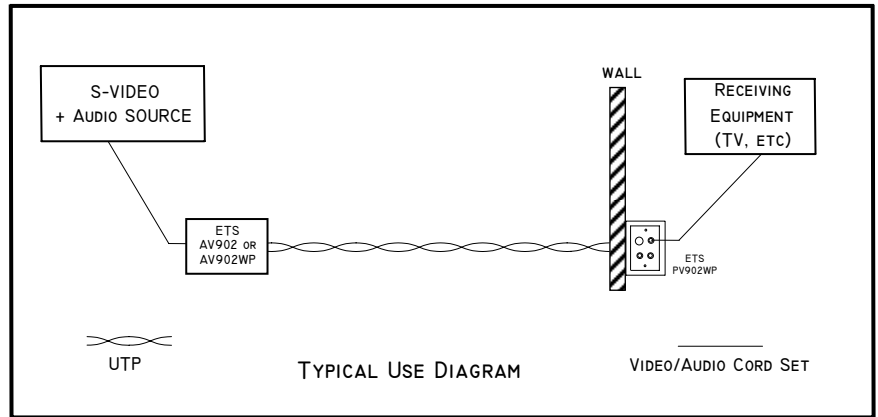
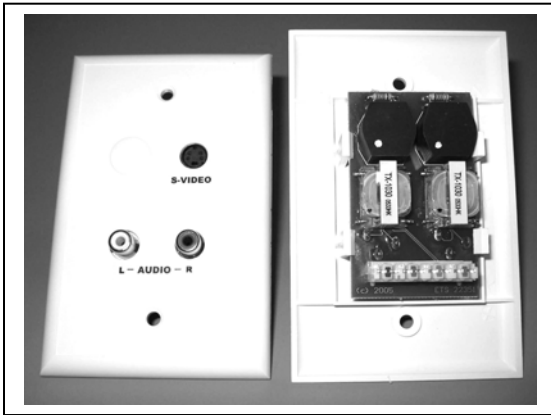


AV902WP Series

S-Video / Stereo Audio Baluns



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> Decorator balun wall plates for a sleeker, cleaner professional installation Easy installation with punch down blocks Ports are pre-labeled and easily identified S-Video (Y/C baseband) channel and 2 audio channels on one run of UTP Use for point to point replacement of coax and shielded cables Available in white or ivory Made in USA. 100% tested 	<p>NEW! The ETS AV902WP S-Video/Stereo Audio Baluns have been designed with a new flat circuit boards and decorator wall plates with pre-labeled ports allowing for easy identification and giving neater complementary professional appearing installations.</p> <p>The AV902WP adapts Category 5 or better premise wiring for use with Super-VHS, Hi-8 and other "Y/C" format, high quality video signals. The AV902WP uses the industry standard 4 pin mini-DIN connector for video, and RCA jacks for the two audio channels. This arrangement complements the connectors on most high-end consumer and Y/C format professional video devices.</p> <p>The AV902WP is a passive (non-powered) device. It is bi-directional, in the sense that identical baluns are used on transmit and receive ends of the run of UTP. Used in pairs to adapt both ends of a run of Category 5 or better cable, the result is clean, transparent video and audio transmitted over distances in excess of 300 meters.</p>	<ul style="list-style-type: none"> Home Theater Classrooms Auditoriums High Resolution Remote Monitors Security & Surveillance Consumer Video Equipment Video Projection Systems

Specifications		Product Ordering Information	
Bandwidth	Flat to 60 MHz (video) 10Hz to 20kHz (audio)	AV902WP-X	S-Video + Stereo Audio, Mini-DIN & (2) RCA jack to 110 punch down
Connectors	4 pin Mini DIN (video) / (2) RCA jack (audio) to 110 punch down type		
Common Mode Rejection	>50dB (video)	<p style="text-align: center;">NOTE: FOR WHITE, X= WH FOR IVORY, X= IV</p>	
Impedance	600:600 (audio)		
Isolation	500 V (audio, per channel)		
Dimensions	79mm x 123mm x 40mm		
Net Weight	0.08kg		

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