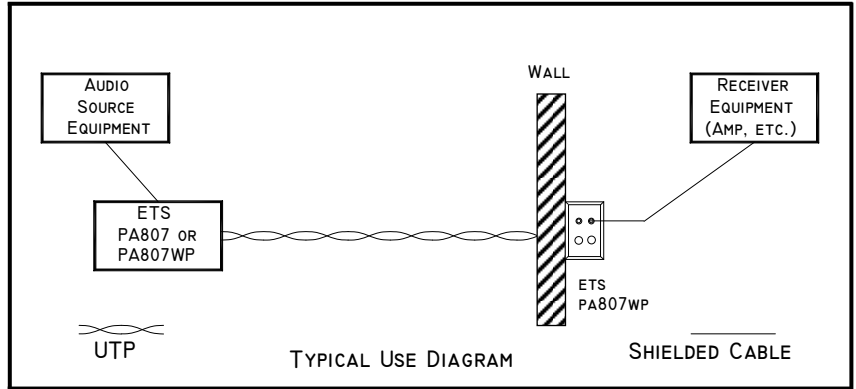


PA800WP Series

Analog Audio Adapter Wall Plates



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> • Decorator wall plates for a sleek, clean, professional installation • Easy installation with punch-down blocks • Ports are pre-labeled and easily identified • Full audio bandwidth • Minimized spurious signal ingress • Eliminates ground loops • Compact plastic case • Made in USA • 100% tested • Available in White or Ivory 	<p>The ETS PA800WP Series of Analog Audio Adapters has been designed with a new flat circuit board and decorator wall plate, yielding neat, highly professional installations by complementing existing wall plates. For ease of use, all ports are pre-labeled.</p> <p>The PA807WP and PA808WP are ideal for use in applications requiring audio signals to be sent over distances greater than 4 meters. Signals may be sent in either direction. By balancing and isolating, the audio signal can be safely sent over 100 meters.</p> <p>The PA807WP or PA808WP enable sending 2 or 4 audio signals down a single run of UTP (utilizing 2 or 4 pairs), without having to use a “hydra” assembly. Additionally, the PA808WP enables sending bi-directional stereo audio over a single UTP run.</p>	<ul style="list-style-type: none"> • Home Theater Systems • Meeting Halls • Churches • Schools • Classrooms • Auditoriums • Live Theater • Healthcare Facilities

***NOTE – DO NOT DRIVE SPEAKERS USING THESE PRODUCTS.** Use only with line-level, unamplified signals (source to pre-amp or amplifier) to be transmitted over distances exceeding approximately 4 meters.

Specifications		Product Ordering Information	
Bandwidth	10 Hz to 20 kHz	PA807WP-X	Analog Audio,(2) RCA jacks to 110 punch down
Connectors	RCA jack(s) to 110 punch down type	PA808WP-X	Analog Audio,(4) RCA jacks to 110 punch down
Impedance	600:600		
Isolation	500V		
Signal level	1.0 V (nominal)		
Distance	1000 ft.		
Dimensions	79mm x 123mm x 40mm	NOTE: FOR WHITE, X = WH FOR IVORY, X = IV	
Net Weight	0.08 kg for PA807WP 0.11 kg for PA808WP		

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