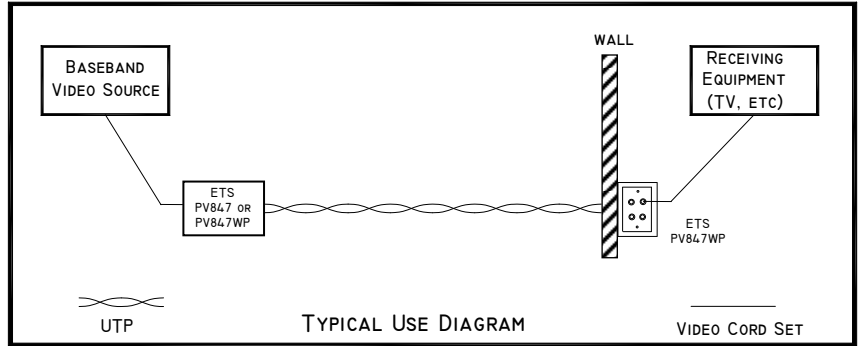


PV840WP Series

Extended Baseband Video Wall Plates



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> Decorator balun wall plates give a sleeker, cleaner, more professional installation Easy installation with punch-down blocks Ports are pre-labeled and easily identified Use UTP for long-distance signal transmission with superior performance and easy, low-cost installation Greater stability with wider bandwidth (0 to 60 MHz) Available in WHITE or IVORY Made in USA - 100% tested 	<p>The ETS PV847WP Extended Baseband Video Wall Plate has been designed with a new flat circuit board and decorator wall plate, providing top signal transmission capability and neater, more complementary installations.</p> <p>The PV847WP allows you the freedom to use UTP instead of costly coax to transmit baseband video signals throughout your facility, with better signal characteristics, at a lower cost. Depending on your application, you may be able to utilize previously installed wiring, with a corresponding dramatic improvement in cost of installation.</p> <p>Using the PV847WP (with 4 RCA jacks for all inputs) Quad video, you can transmit 4 distinct baseband video signals on a single run of Cat5 or better UTP, utilizing all four pairs in the cable. Since each pair has a carefully balanced signal, you can run video in two directions on different pairs simultaneously.</p> <p>The PV847WP supports color video at distances in excess of 330 meters, depending on cable type. Black and white signals will typically be supported up to 750 meters.</p>	<ul style="list-style-type: none"> All Baseband Video Applications Security and Surveillance Video Terminals & Displays

Specifications		Product Ordering Information	
Bandwidth	Flat to 60 MHz	PV847WP-X	Quad Baseband Video (4) RCA jack to 110 punch down
Connectors	(4) RCA jacks to 110 punch down type		
Common Mode Rejection	>50dB (video)		
Media	Category 3 or better Category 5 or better recommended		
Distance	1200 ft – Color; 2500 ft – B/W		
Dimensions	79mm x 123mm x 40mm		
Net Weight	0.08 kg		
			Note: FOR WHITE, X= WH FOR IVORY, X= IV

© Copyright 2005-2011 Energy Transformation Systems, Inc. FatCat5 System panels and information outlets protected under US Patent Number 6,123,577. FatCat5™, FatCat5 System™, Chameleon Color Coding System™, Balanced Star™, Balanced Line™, Monoline™ and Precision Wave™, InstaSnake™, CineSnake™ are trademarks of Energy Transformation Systems. All other brand or product names are or may be trademarks of, and are used to identify the products or services of their respective owners.

Revised 10/13/2011



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

