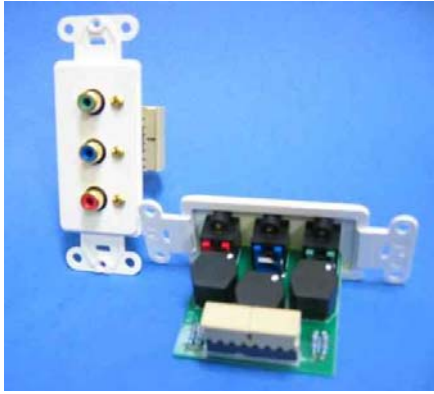
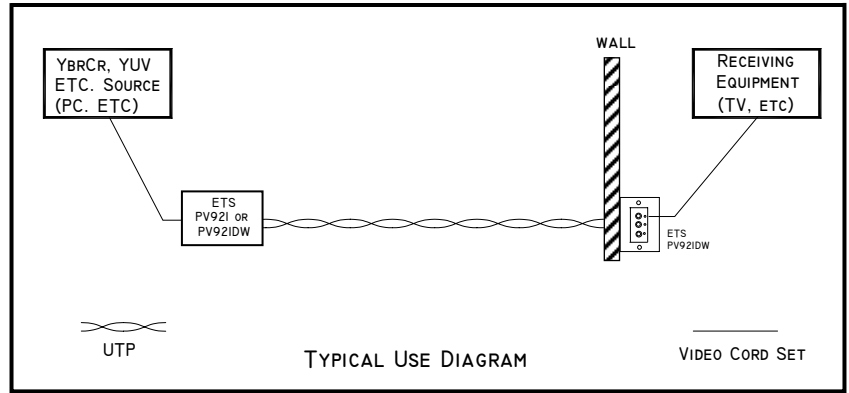


PV920DW Series



Component Video Decorator Wall Plate



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> • Decorator wall plates for a sleeker, cleaner professional installation • Easy installation with punch down blocks • Ports are color coded for easy identification • Send Component Video on UTP at distances of up to 600 ft (150 ft nominal using CAT3 cable) • Meets FCC Class A • Superior signal balancing, lower crosstalk, less ingress and ghosting • May utilize existing telecom wiring • Made in USA • 100% tested • Available in White or Ivory 	<p>New! The ETS PV921DW Component Video Decora Wall Plate has been designed with a new flat circuit board and decorator wall plate giving neater, more professional installations by complementing existing wall plates. For ease of use, all ports are color coded giving consistent signal labeling for applications utilizing component video signals.</p> <p>The completely passive PV921DW features gold-plated female RCA connectors on a modular Decora faceplate and fits in a standard depth wall box.</p> <p>Components video formats include RGB, YUV, YIQ and YCbCr. The PV921DW Decorator Wall Plate is functionally identical to the PV921WP.</p> <p>YbCr component video is a recent addition to consumer equipment, found on some DVD players, high-end televisions and home theater equipment. Professional uses include cameras and VTRs based upon any of the above standards.</p>	<ul style="list-style-type: none"> • DVD/Home Theater • Broadcast Studios • Production and Post-production Facilities • Video Projection Systems • Conference Rooms • Schools

Specifications		Product Ordering Information	
Bandwidth	Flat to 60 MHz, each channel	PV921DW-X	DW Component Video (3) RCA jacks to 110 punch down
Connectors	RCA jacks to 110 punch down type		
Distance	500 ft		
Media	Category 3 or better Category 5 or better recommended		
Emission	Meets FCC Class A		
Dimensions	36mm x 104mm x 63mm		
Net Weight	0.06 kg		
		NOTE:	FOR WHITE, X= WH FOR IVORY, X= IV

© Copyright 2006-2009 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 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. 07/06/2009



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

