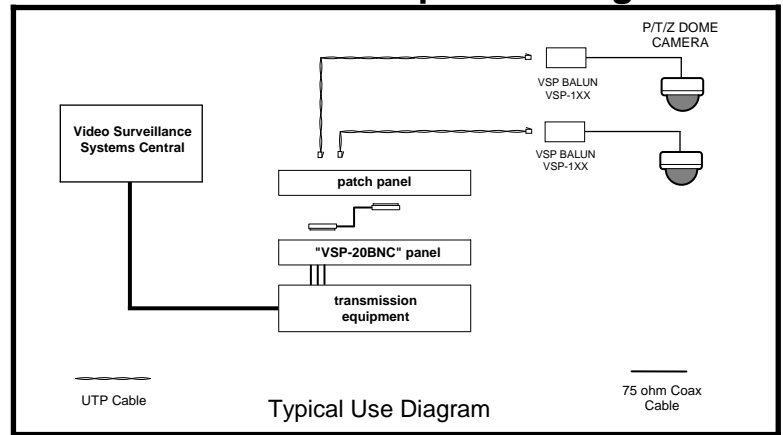


Video Surveillance *Plus*



20 Port Video + Data pass-through Panel



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> • Transmit video signal over 25-pair cable • Data information pass-through • Passive unit – Requires no Power source • Greater stability with wider bandwidth (0 to 60 MHz) • Lifetime warranty • Made in USA • 100% tested 	<p>The ETS Video Surveillance <i>Plus</i> has now been expanded to a panel version, the 20-port Baseband Video + Data pass-through Panel.</p> <p>As with the VSP-1XX series combines video, control and power baluns, the panel version also allows you the freedom to use a 25-pair cable instead of costly coax to transmit baseband video signals throughout a facility, with better signal characteristics, at a lower cost. Depending upon your application, you may be able to utilize previously installed wiring, with a corresponding dramatic reduction in installation costs.</p> <p>The 20 port video + Data pass-through panel supports RS170, NTSC, PAL, SECAM and CCIR video format</p>	<ul style="list-style-type: none"> • All Baseband Video Applications • Security and Surveillance • Video Terminals

Specifications		Product Ordering Information	
Bandwidth	Flat to 60 MHz	VSP-20 BNC	20 port video + data pass-through panel, (20) FBNC + (1) 4 position terminal block to a 50 pin Telco
Impedance	75 ohm Unbalanced (BNC connector) 100 ohm Balanced (25-pair cable)		
Connectors	FBNC to 50 pin Telco (For Video) 4 position terminal (For Data)		
Crosstalk	>50dB		
Media	25-pair cable		
Dimensions	1 RU x 99 mm DEEP		
Net Weight	0.89 Kg		

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