

4-Port Passive Video Hub

EVT-PH4-V2WOQ *Range Up to 2,000' (610m)*

The ENFORCER EVT-PH4-V2WOQ Passive 4-Port Video Hub transmits 4 video input signals over a single Cat5e/6 cable. Works with all other SECO-LARM baluns to deliver video signals up to 2,000′ (610m).

Features:

- ► Transmits 4 video inputs over a single Cat5e/6 cable.
- ► High immunity from interference: Built-in impedance coupled-device and noise filter
- ► Transmits video signals up to 2,000′ (610m).
- ► Compatible with both color and B/W signals.
- ▶ Connect to a video camera, multiplexer, DVR and so on.
- ▶ Video output: RJ-45 connector or screwless terminal block.
- Optional security housing for increased protection.

Specifications:

Video	Range		2,000' (610m) B/W, 1,300' Color (400m)
	Maximum input		1vp~p
	Insertion loss		< 2dB per pair from DC ~ 5Mhz
	Return loss		>-15dB from DC ~ 5Mhz
	Common mode rejection		15KHz~5MHz, 60dB
	Attenuation		1.5dB
	Frequency response		DC ~ 5Mhz
	Power		No power required for video
Connections	Wire type		UTP (unshielded twisted pair)
	Wire category		20 - 24 AWG @ screwless terminal blocks
			Cat2 or better, Cat5e ideal, Cat6 improves range
	Connectors	Coax side	4 Gold-plated female BNC
		UTP side	RJ-45 or screwless terminal block
	Impedance	Coax BNC	75 Ohms
		Terminal block	100 Ohms
Misc	Dimensions		3 ⁷ / ₈ " x 3 ³ / ₈ " x 1 ¹ / ₄ " (98 x 86 x 32 mm)
	Humidity range		0 ~ 95%
	Temperature Range		14 ~165 F (-10 ~74 C)

Also Available from **SECO-LARM**:

16-Port Passive Video Balun Hub



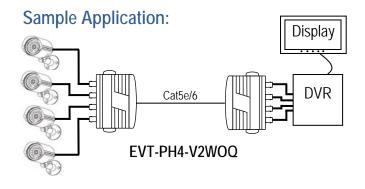
EVT-PH16-4T20

- Connects up to 16 CCTV cameras using low-cost Cat5e/6 UTP cable to a central location
- Works in conjunction with passive or active baluns





Optional security housing 870-015Q organizes BNC inputs while securing cables against accidental disconnection.







Copyright@ 2009 SECO-LARM U.S A., Inc. All rights Reserved.

The SECO-LARM policy is one of continual development. For that reason SECO-LARM reserves the right to change prices and specifications without notice. SECO-LARM is not responsible for misprints.