



Selection Chart PVD™ Hybrid CCTV Products

Passive to Passive PVD™ Combinations					Surge Suppression	Ground Loop Isolation	RF Noise Immunity	Crosstalk Immunity	No Power Required	Distance Equalization	Lifetime Warranty	"Up-the-coax" PTZ
Number of Cameras	Maximum Video Distance	Camera End Transmit	IDF Product Midspan	MDF Product Receive								
1	750ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV		NV-218A-PVD	✓		✓	✓	✓		✓	✓
1-4	750ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV	NV-4PS10-PVD or NV-704J-PVD	NV-413A	✓	✓	✓	✓	✓		✓	✓
1-8	750ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV	NV-4PS10-PVD or NV-704J-PVD	NV-813 or NV-813S	✓		✓	✓	✓		✓	✓
1-8	750ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV		NV-8PS13-PVD	✓	✓	✓	✓	✓		✓	✓
1-16	750ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV	NV-16PS10-PVD or NV-716J-PVD	NV-1613 or NV-1613S	✓		✓	✓	✓		✓	✓
1-16	750ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV		NV-16PS13-PVD	✓	✓	✓	✓	✓		✓	✓
1-32	750ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV	NV-16PS10-PVD (2 each) or NV-716J-PVD (2 each)	NV-3213 or NV-3213S	✓		✓	✓	✓		✓	✓
Passive to Active PVD™ Product Combinations					Surge Suppression	Ground Loop Isolation	RF Noise Immunity	Crosstalk Immunity	No Power Required	Distance Equalization	Lifetime Warranty	"Up-the-coax" PTZ
Number of Cameras	Maximum Video Distance	Camera End Transmit	IDF Product Midspan	MDF Product Receive								
1-4	1,500ft or 3,000ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV	NV-4PS10-PVD or NV-704J-PVD	NV-452R	✓	✓	✓	✓	✓	✓	✓	●
1-8	1,500ft or 3,000ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV	NV-4PS10-PVD (2 each) or NV-704J-PVD (2 each)	NV-862 or NV-872	✓	✓	✓	✓	✓	✓	✓	●
1-16	1,500ft or 3,000ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV	NV-16PS10-PVD or NV-716J-PVD	NV-1662 or NV-1672	✓	✓	✓	✓	✓	✓	✓	●
1-32	1,500ft or 3,000ft	NV-216A-PV, NV-218A-PVD or NV-226J-PV	NV-16PS10-PVD (2 each) or NV-716J-PVD (2 each)	NV-3262 or NV-3272	✓	✓	✓	✓	✓	✓	✓	●

● RS-422 or 485 only

Network Video Technologies

4005 Bohannon Drive • Menlo Park, CA 94025 • USA
 (+1) 650.462.8100 • 800.959.9870 • FAX (+1) 650.326.1940
 nvt.com • info@nvt.com