

Vaddio™ PRO, CCU and CeilingVIEW Series Cabling Products

HSDS™ System Cabling Distances

Vaddio Camera System	System Image	PowerRite™ Power Supply	Max. Power./Video, Cat. 5 Cable Length
WallVIEW™ PRO & CCU 300 999-6205-000 (NTSC) 999-6205-001 (PAL) 999-6207-000 (NTSC) 999-6207-001 (PAL)		36 VDC	500' (152.4 m) Uses HSDS (High Speed Differential Signaling)
WallVIEW™ PRO & CCU HD1 999-6305-000 (NTSC) 999-6305-001 (PAL) 999-6307-000 (NTSC) 999-6307-001 (PAL)		36 VDC	500' (152.4 m) Uses HSDS (High Speed Differential Signaling)
WallVIEW™ PRO EagleEye® 999-9500-000 (NTSC) 999-9500-001 (PAL)		36 VDC	500' (152.4 m) Uses HSDS (High Speed Differential Signaling)
WallVIEW™ PRO & CCU Z700 999-6805-000 (NTSC) 999-6805-001 (PAL) 999-6807-000 (NTSC) 999-6807-001 (PAL)		36 VDC	500' (152.4 m) Uses HSDS (High Speed Differential Signaling)
WallVIEW™ PRO & CCU H700 999-6704-000 (NTSC) 999-6704-001 (PAL) 999-6707-000 (NTSC) 999-6707-001 (PAL)		36 VDC	500' (152.4 m) Uses HSDS (High Speed Differential Signaling)
Add-A-Cam PRO For Canon® and Sony® Camcorders 999-6500-000 (North America) 999-6500-001 (International) Shown with optional Canon XH-A1 Camcorder		36 VDC	500' (152.4 m) Uses HSDS (High Speed Differential Signaling)
CeilingVIEW SD & CCU Document Camera 999-2008-000 (NTSC) 999-2008-001 (PAL) 999-2009-000 (NTSC) 999-2009-001 (PAL)		24 VDC	400' (121.9 m) Uses HSDS (High Speed Differential Signaling)
CeilingVIEW HD & CCU Document Camera 999-3008-000 (NTSC) 999-3008-001 (PAL) 999-3009-000 (NTSC) 999-3009-001 (PAL)		24 VDC	400' (121.9 m) Uses HSDS (High Speed Differential Signaling)