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Item	Model No.	Components	Description	MOQ
Coaxial Transmission (Video + Power)	**SC-VCP 0601** (SC-VTP0601+ SC-VRP0601) CE, FCC conformed		**1CH Video + Power transmission over the single coax (1km/RG-6)** - Transmitter, Receiver & 48VDC power supply included - Compatible with max. 6W power consumption camera - Excellent interference immunity - No require power wiring & power adaptor for camera - Surge protection - Power adapter (AC/DC +48V 1.04A) included	**20 ~**
	SC-VCP 1501 (SC-VTP1501+ SC-VRP1501)		**1CH Video + Power transmission over the single coax (600m/RG-6)** - Transmitter, Receiver & 48VDC power supply included - Compatible with max. 15W power consumption camera - Excellent interference immunity - No require power wiring & power adaptor for camera - Surge protection - Power adapter (AC/DC +48V 1.04A) included	**20~**
	SC-VCP 2501 (SC-VTP2501+ SC-VRP0601)		**1CH Video + Power transmission over the single coax (300m/RG-6)** - Transmitter, Receiver & 48VDC power supply included - Compatible with max. 25W power consumption camera - Excellent interference immunity - No require power wiring & power adaptor for camera - Surge protection - Power adapter (AC/DC +48V 1.8A) included	**20 ~**
	SC-VCP 0604(H) (SC-VTP0601*4+ SC-VRP0604(H)) CE, FCC conformed		**4CH Video + Power transmission over the single coax (1km/RG-6)** - 4 x Transmitters, 1 x Receiver (SMPS) included - Compatible with max. 6W power consumption camera - Excellent interference immunity - No require power wiring & power adaptor for camera - Surge protection	**3 ~**
	SC-VCP 1504 (SC-VTP1501+ SC-VRP1504)		**4CH Video + Power transmission over the single coax (600m/RG-6)** - 4 x Transmitters, 1 x Receiver (SMPS) included - Compatible with max. 15W power consumption camera - Excellent interference immunity - No require power wiring & power adaptor for camera - Surge protection	**3 ~**
	SC-VCP 0608 (SC-VTP0601*8+ SC-VRP0608) CE, FCC conformed		**8CH Video + Power transmission over the single coax (1km/RG-6)** - 8 x Transmitters, 1 x Receiver (SMPS) included - Compatible with max. 6W power consumption camera - Excellent interference immunity - No require power wiring & power adaptor for camera - Surge protection	**3 ~**
Coaxial Traansmission (Video + Data)	**SC-VCD 0001A** (SC-VTD0001A+ SC-VRD0001A)		**1CH Video + Data transmission over the single coax (1km/RG-6)** - Transmitters & Receiver - Power supply is not included. Both 12VDC & 24VAC compatible (TX) - Compatible with zoom & speed dome camera - Excellent interference immunity - No require data wiring - Surge protection - Power adapter (AC24V/DC12V, 200mA) included (RX)	**20 ~**
	SC-VCD 0004A (SC-VTD0001A+ SC-VRD0004A)		**4CH Video + Data transmission over the single coax (1km/RG-6)** - 4 x Transmitters & 1 x 4ch Receiver - Power supply is not included. Both 12VDC & 24VAC compatible (TX) - Compatible with zoom & speed dome camera - Excellent interference immunity - No require data wiring - Surge protection	**3 ~**
	SC-VCD 0008A (SC-VTD0001A+ SC-VRD0008A)		**8CH Video + Data transmission over the single coax (1km/RG-6)** - 8 x Transmittera & 1 8ch Receiver - Power supply is not included. Both 12VDC & 24VAC compatible (TX) - Compatible with zoom & speed dome camera - Excellent interference immunity - No require data wiring - Surge protection	**3 ~**

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Item	Model No.	Components	Description	MOQ
Coaxial Transmission (Video + Power + Data)	**SC-VCPD 2401A** (SC-VTPD2401A+ SC-VRPD2401) CE conformed		**1CH Video + Power + Data transmission over the single coax (1km/RG-11)** - Transmitter, Receiver & 48VDC power supply included - Compatible with max. 24W power consumption speed dome camera(24VAC) - Excellent interference immunity - No require power & data wiring & power adaptor for camera - Surge protection - Power adapter (AC/DC48V, 1.35A) included	8 ~
	SC-VCPD 2401D (SC-VTPD2401D+ SC-VRPD2401) CE conformed		**1CH Video + Power + Data transmission over the single coax (1km/RG-11)** - Transmitter, Receiver & 48VDC power supply included - Compatible with max. 24W power consumption speed dome camera - Excellent interference immunity - No require power & data wiring & power adaptor for camera - Surge protection - Power adapter (AC/DC48V, 1.35A) included	8 ~
	SC-VCPD 2404 (SC-VTPD2401A*4/ SC-VTPD2401Di*4+ SC-VRPD2404)		**4CH Video + Power + Data transmission over the single coax (1km/RG-11)** - 4 x Transmitter, 1 x Receiver - Compatible with max. 24W power consumption speed dome camera - Excellent interference immunity - No require power & data wiring & power adaptor for camera - Surge protection	3 ~
Coaxial Transmission (Video)	**SC-NR 01** (SC-1NRT+ SC-1NRR)		**1CH Video transmission over coax (1km)** - Transmitter & Receiver - Power supply for TX is not included. - 12VDC power supply for RX is included - Excellent interference immunity - Surge protection	20 ~
IP-Link Transmission (IP Data + Power)	**SC-IPC02P** (SC-IPT02P + SC-IPR02P) CE FCC conformed		**1CH IP over Coax Converter** 100 Mbps full duplex IP data + Power transmission up to 200m over RG6 / 130m over RG59 Supports POE input an output Surge protection function	10 ~
	SC-IPC0801 (SC-IPT0801+ SC-IPR0801) CE FCC conformed		**1CH IP data + Power transmission over coax (1km)** - Transmitter & Receiver - Supply power IP/Megapixel Camera with 8Watt - Transmission Bandwidth: 90Mbps- UDP, 75Mbps - TCP rate - Transmit digital data and supply power up to 1km with RG-6 - Surge protection - 1 receiver can support up to 3 transmitters - Power adapter (DC48V, 1.04A) included - SC-IPT0801: US$90	10 ~
	SC-IPR0808 (SC-IPT0801*4+ SC-IPR0804)		**4CH IP data + Power transmission over coax (1km)** - 4 x Transmitter & 1 x Receiver - Supply power IP/Megapixel Camera with 8Watt - Transmission Bandwidth: 90Mbps- UDP, 75Mbps - TCP rate - Transmit digital data and supply power up to 1km with RG-6 - Surge protection - 1 x 4ch receiver can support up to 12 transmitters - **SC-IPT0801: US$90**	3 ~
	SC-IPC05C (SC-IPT05C+ SC-IPR05C)		**1 CH Ethernet Data Transmission** -Transmitting the digital data signals up to 500m over 1 coaxial cable. - Ethernet and 1 additional analogue signal transmission over 1 coaxial cable. - Transmission Bandwidth(TCP Rate): UpLink(Max):3Mbps DownLink(Max):36Mbps - LED state indicator for checking cable, power and Link - Cost-effective installation compared to HUB amplification and fiber-optic method - Surge Protection	20 ~
	SC-IPC05P (SC-IPT05P+ SC-IPR05P)		**1 CH Ethernet Data Transmission** - Transmitting the digital data signals up to 500m over 1 coaxial cable. - Supply power to Camera using Power over coax and PoE. - Transmission Bandwidth(TCP Rate): UpLink(Max):3Mbps DownLink(Max):36Mbps - LED state indicator for checking cable, power and Link - Cost-effective installation compared to HUB amplification and fiber-optic method - Surge Protection - **Power supply is included**	20 ~
	SC-IPEUP		**1 channel Ethernet Extender** - Extension the transmission distance of Ethernet Data(From 100m to Max.200m) -Data Transmission Speed : 100Mbps Full Duplex@TCP standard -Supply power to camera through UTP Cable(CAT.5) with built-in PoE function. - Maximum supply power : IEEE802.3af Class 3 PD (Depending on Cable condition and the frequency of Extender connection) -Support for Auto MDI/MDIX function -Surge Protection	20 ~

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Item	Model No.	Components	Description	MOQ
HD-SDI (HDMI) Converter	SC-HDT0801		**1CH HDMI to HD-SDI transmitter** - HDMI signals & Power transmission over single coax (Max. 200m) - Convert and transmit HDMI signals to HD-SDI signals - No need power wiring - Auto diagnosis of cable status for safe power supply - Surge protection built-in	5 ~
	SC-HDR0801 CE conformed		**1CH HD-SDI to HDMI receiver** - HD-SDI signals & Power transmission over single coax (Max. 200m) - Convert and transmit HD-SDI signals to HDMI signals - No need power wiring - Able to use as a repeater - Auto diagnosis of cable status for safe power supply - Surge protection built-in, power adapter (48VDC) included	5 ~
HD-SDI + Power Transmission Solution	SC-HLR01		**1CH HD-SDI to HD-SDI repeater** - HD-SDI signals transmission over single coax (Max. 200m) - No need power wiring - Auto diagnosis of cable status for safe power supply	20 ~
	SC-HLR02		**1CH HD-SDI to HD-SDI repeater with 1In/2Out** - HD-SDI signals transmission over single coax (Max. 200m) - No need power wiring - Auto diagnosis of cable status for safe power supply	20 ~
	SC-HDP0801		**1CH Power Supply Unit with Down converter** - Supply 12VDC power to devices with HD-SDI port - Receive 48VDC power from SC-HDR0801 or SC-HLR01 and - Down-convert it to 12VDC	10 ~
	SC-HDS0801		**1CH Power Supply Unit** - Supply 12VDC power to SC-HDT0801, SC-HDP0801, SC-HLR01 - Power adapter (48VDC) included	10 ~
HD-SDI + Power + RS-485 Transmission Solution	SC-HLR01D		**1CH HD-SDI Repeater with Data + Power Over one Coax** - HD-SDI signals transmission over single coax (Max. 200m) - No need power, Data wiring (HD-SDI + Power + RS-485 over one coaxial cable) - Auto diagnosis of cable status for safe power supply - Surge protection built-in	20 ~
	SC-HTP0601D		**1CH Power Supply Unit with Data over coax** - Supply 12VDC power to Camera (12V 500mA) - transmits RS-485	20 ~
	SC-HRP0601D		**1CH Power Supply Unit with Data over Coax** - Supply 48VDC power to Repeater (SC-HLR01D) - Max. 6 units of repeater can be powered (1 Km) - Power adapter (48VDC) included	20 ~
	SC-HRP0604D		**4CH Power Supply Unit with Data over Coax** - Supply 48VDC power to Repeater (SC-HLR01D) - Max. 6 units of repeater can be powered (1 Km) - Power adapter (48VDC) included	3 ~
	SC-HRP0608D		**8CH Power Supply Unit with Data over Coax** - Supply 48VDC power to Repeater (SC-HLR01D) - Max. 6 units of repeater can be powered (1 Km) - Power adapter (48VDC) included	3 ~
Analogue to HD-SDI Transmission Converter	SC-SDHD04Q		**4 Analogue input / 1 HD-SDI output Converter** - 4 SD in / 1 HD-SDI out converter with Quad feature - Full screen / 4 split screen mode - Cost effective (Reuse Analogue camera with HD-SDI system)	10 ~
	SC-SDHD01		**1 Analogue input / 1 HD-SDI output Converter** - 1 SD in / 1 HD-SDI out converter - Cost effective (Reuse Analogue camera with HD-SDI system)	10 ~
Analogue Video + Power + RS485 Transmitter (HD-SDI)	SC-VCPD0603M		**3 Analogue input / 3 Analogue output HD-SDI one cable trnasmitter** - 3 Analogue signal + Power (5W) + RS-485 transmission over one Coax cable - Compatible with max. 5W power consumption camera - Excellent interference immunity - No require power wiring & power adaptor for camera - Surge protection - 48VDC power supply is included.	10 ~
HD-SDI Distributor	SC-HD1VDA		**1 HD-SDI input / 4 HD-SDI output Video Distribution Amplifier** - HD-SDI Distribution Amplifier (1 in / 4 out) - Compatible with SMPTE-259M / 292M / 424M - Surge protection	10 ~

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Item	Model No.	Components	Description	MOQ
UTP Passive Balun	**SC-TP 0104C**		**1CH Passive UTP transceiver (balun)** - Video transmission up to 400m over the CAT.5 UTP - Passive operation , Interference immunity - 2pin terminal block	**50~**
	SC-TP0104LD (1 set)		**1CH Passive UTP transceiver (balun) -1 set** - Video transmission up to 400m over the CAT.5 UTP - Passive operation , Interference immunity - BNC harness - Power through (male or female DC jack) (10m)	**50~**
	SC-TP0104P6		**1CH Passive UTP transceiver (balun) with DC down converter** - Video transmission up to 400m over the CAT.5 UTP - Passive operation , Interference immunity - BNC harness - Power through (male or female DC jack) (10m)	**50~**
	SC-TP0404		**4CH Passive Transceiver** - Compatible: SC-UR0412A (S) - With SC-UR0412A, video transmission distance: max. 1.2km - Excellent interference immunity	**10 ~**
UTP Active Compact Type	**SC-UT 0115C** CE conformed		**1CH Active UTP Transmitter** - Video transmission up to 1.5km over the CAT.5 UTP - Active operation, Interference Immunity - 4pin terminal block - Compatible with 24VAC & 12VDC	**50 ~**
	SC-UR 0115C CE conformed		**1CH Active UTP Receiver** - Video transmission up to 1.5km over the CAT.5 UTP - Active operation, Interference Immunity - 4pin terminal block - Compatible with 24VAC & 12VDC - Transmitter compatible: SC-TP0104C/LD, SC-UT0115C	**50 ~**
UTP Active Long Distance Solutions	**SC-UT 0124M** CE conformed		**1CH Active UTP Transmitter (V+D)** - Video transmission up to 1.8km over the CAT.5 UTP - Active operation, Interference Immunity - Video + Data transmission - Compatible with 24VAC & 12VDC - Active Tx(RJ-45)	**10 ~**
	SC-UT 0124A6		**1CH Active UTP Transmitter (V+P+D)** - Video + Power transmission up to 900m over the CAT.5 UTP - Active operation, Interference Immunity - Video + Power + Data transmission - Compatible with 24VAC & 12VDC - Should be used with SC-UPD08 or SC-UR0409AP, SC-UR0809AP	**10 ~**
	SC-UT 0124MD CE conformed		**1CH Active UTP Transmitter (V+P+D)** - Video + Power transmission up to 1km over the CAT.5 UTP - Active operation, Interference Immunity - Video + Power + Data transmission - Compatible with 24VAC & 12VDC - Should be used with SC-UPD08 or SC-UR0409AP, SC-UR0809AP - Active Tx.with DC converter(RJ45)	**10 ~**
	SC-UT 0124H6		**1CH Active UTP Transmitter (V+P+D)** - Video + Power transmission up to 900m over the CAT.5 UTP - Active operation, Interference Immunity - Video + Power + Data transmission - Compatible with 24VAC & 12VDC - Should be used with SC-UPD08 or SC-UR0409AP, SC-UR0809AP	**10 ~**
	SC-UR 0124H		**1CH Active UTP Receiver (V+D)** - Video transmission up to 1.8km over the CAT.5 UTP - Active operation, Interference Immunity - Video + Data transmission - Compatible with 24VAC & 12VDC - Transmitter compatible: SC-TP0104C/LD, SC-UT0115C, SC-UT0124M - Power adapter (DC12V, 500mA/AC24V, 300mA) included	**10 ~**
	SC-UR 0124M CE conformed		**1CH Active UTP Receiver (V+D)** - Video transmission up to 1.8km over the CAT.5 UTP - Interference Immunity - Video + Data transmission - Compatible with 24VAC & 12VDC - Transmitter compatible: SC-TP0104C/LD, SC-UT0115C, SC-UT0124M - Power adapter (DC12V, 500mA/AC24V, 300mA) included	**10 ~**

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Item	Model No.	Components	Description	MOQ
	SC-UR 1615M CE conformed		**16CH Active UTP Receiver (V+D)** - Video transmission up to 1.5km over the CAT.5 UTP - Active operation, Interference Immunity - Video + Data transmission - 16 BNC outputs & 4 RJ-45 Inputs - SMPS - Transmitter compatible: SC-TP0104C/LD, SC-UT0115C, SC-UT0124M	3 ~
	SC-UR0412A CE conformed		**4CH Active UTP Receiver, Small Size** - Video transmission up to 1.2km with passive baluns over the CAT.5 UTP - Active operation, Interference Immunity - No need to set the sync & burst video level - Auto video level control - Surge protection built-in	10 ~
UTP Active	SC-UR0418AH		**4CH Active UTP Receiver, Half rack type** - Video transmission up to 1.2km with passive baluns over the CAT.5 UTP - Active operation, Interference Immunity - No need to set the sync & burst video level - Auto video level control - Surge protection built-in	8 ~
	SC-UR0818A		**8CH Active UTP Receiver** - Video transmission up to 1.2km with passive baluns over the CAT.5 UTP - Active operation, Interference Immunity - No need to set the sync & burst video level - Auto video level control - Surge protection built-in	3 ~
	SC-UR1618A CE conformed		**16CH Active UTP Receiver** - Video transmission up to 1.2km with passive baluns over the CAT.5 UTP - Active operation, Interference Immunity - No need to set the sync & burst video level - Auto video level control - Surge protection built-in	3 ~
UTP Active	SC-UR0409AP CE conformed		**4CH Active UTP Receiver for Video, Data and Power** - Video transmission up to 1.2km with passive baluns over the CAT.5 UTP - Supplying 48VDC/1A power to 4 cameras via UTP cable - Active operation, Interference Immunity - No need to set the sync & burst video level - Auto video level control - Surge protection built-in - Transmitter recommended: SC-UT0124MD	1~
	SC-UR0809AP CE conformed		**8CH Active UTP Receiver for Video, Data and Power** - Video transmission up to 1.2km with passive baluns over the CAT.5 UTP - Supplying 48VDC/1A power to 8 cameras via UTP cable - Active operation, Interference Immunity - No need to set the sync & burst video level - Auto video level control - Surge protection built-in - Transmitter recommended: SC-UT0124MD	1~
UTP Power Supply	SC-UPD08 CE FCC conformed		**8CH UTP Power Supply Unit** - Power supply to eight cameras(2.5W) over the CAT.5 UTP - Auto control powe supply by checking the UTP cable status - Possible to hanging on the wall or installing to a 19" rack - Data port for camera control - Surge protection	3 ~
	SC-JPD04		**4CH UTP Junction Box** - Power supply to 4 cameras (48VDC) over the CAT.5 UTP - RJ-45 & RS-485 COM - Noise Elimination and Recovery fuse applied - SMPS	4 ~
	SC-JPD08		**8CH UTP Junction Box** - Power supply to 8 cameras (48VDC) over the CAT.5 UTP - RJ-45 & RS-485 COM - Noise Elimination and Recovery fuse applied - SMPS	4 ~
	SC-JPD24		**24CH UTP Junction Box** - Power supply to 24 cameras (48VDC) over the CAT.5 UTP - RJ-45 & RS-485 COM - Noise Elimination and Recovery fuse applied - SMPS	1 ~

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Item	Model No.	Components	Description	MOQ
Portable Test Monitor	SC-LFC56LC CE FCC conformed		**Portable CCTV Test Monitor (LED) wih Camera OSD manu control** - 5.6" digital TFT-LCD with LED Backlight (640x480) - Power Input & output (12VDC) - Built-in various protocols (RS-485) for speed dome camera - Camera OSD menu control via Coax communication and RS-485 - Video level meter (display Sync & Burst level) - VGA input (1024x763, 640x480) - Including leather carrying bag - Rechargeable Li-polymer battery (2200mA) & charger, lasting up to 8 hours - Extra battery optional (+US$35)	8 ~
	SC-LFC56LDC CE FCC conformed		**Portable CCTV Test Monitor with DVR function with Camera OSD control** **- Digital video recoding function** - 5.6" digital TFT-LCD with LED Backlight (640x480) - Power Input & output (12VDC) - Built-in various protocols (RS-485) for speed dome camera - Video level meter (display Sync & Burst level) - VGA input (1024x763, 640x480) - Including leather carrying bag - Rechargeable Li-polymer battery (2200mA) & charger, lasting up to 8 hours - Extra battery optional (+US$35)	1 ~
Multi-way Mux	SC-04MC CE conformed		**4 CH Multi-way Mux** - Four video inputs & one video output - Motion detection - 5VDC power adaptor included	10 ~
Video Splitter (Quads)	SC-40 DQH CE conformed		**Color Quad** - 4 Video inputs & outputs, Monitor Output - No rolling noise in full screen in auto sequence or in motion - Sustaining clear and stable video (over 500TVL in full screen) - Space saving model with user friendly button - RS-485 connector for other devices connection - 4 Alarm Input/ 1 Alarm Output - OSD	8 ~
	SC-40 DQF		**Color Quad** - 4 Video inputs & outputs, Monitor Output - No rolling noise in full screen in auto sequence or in motion - Sustaining clear and stable video (over 500TVL in full screen) - Space saving model with user friendly button - RS-485 connector for other devices connection - 4 Alarm Input/ 1 Alarm Output - OSD	3 ~
	SC-90 DS CE conformed		**9CH Color Splitter** - 9 Video inputs & outputs, Monitor Output - No rolling noise in full screen in auto sequence or in motion - Sustaining clear and stable video (over 500TVL in full screen) - Space saving model with user friendly button - RS-485 connector for other devices connection - OSD - Quad screen sequence (1->4, 5->8, 9->3, 1->4)	3 ~
	SC-16 DS CE conformed		**16CH Color Splitter** - 16 Video inputs & outputs, Monitor Output - No rolling noise in full screen in auto sequence or in motion - Sustaining clear and stable video (over 500TVL in full screen) - Space saving model with user friendly button - RS-485 connector for other devices connection - OSD - Quad screen sequence (1->4, 5->8, 9->12, 13->16)	3 ~

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Item	Model No.	Components	Description	MOQ
	SC-04HDS(H) CE conformed		**4CH Color Digital HD Video Splitter** - 4 Video inputs & outputs, Monitor Output - Display high resolution pictures and rapid image processing by the SOC chip - Display video from 4 cameras at real time - RS-485 & RS-232 ports - Motion detection, auto sequence mode - 1U size (rack mount)	8 ~
	SC-06HDS		**6CH Color Digital HD Video Splitter** - 6 Video inputs & outputs, Monitor Output - Display high resolution pictures and rapid image processing by the SOC chip - Display video from 6 cameras at real time - RS-485 & RS-232 ports - Motion detection, auto sequence mode - 1U size (rack mount)	3 ~
	SC-09HDS		**9CH Color Digital HD Video Splitter** - 9 Video inputs & outputs, Monitor Output - Display high resolution pictures and rapid image processing by the SOC chip - Display video from 9 cameras at real time - RS-485 & RS-232 ports - Motion detection, auto sequence mode - 1U size (rack mount)	3 ~
	SC-16HDS CE conformed		**16CH Color Digital HD Video Splitter** - 16 Video inputs & outputs, Monitor Output - Display high resolution pictures and rapid image processing by the SOC chip - Display video from 16 cameras at real time - RS-485 & RS-232 ports - Motion detection, auto sequence mode - 1U size (rack mount)	3 ~
HD-SDI Splitter	SC-HD04Q		**4CH HD-SDI Splitter** - 4 HD-SDI inputs & 4 HDMI inputs - HD-SDI output / HDMI Output - Display video from 4 cameras at real time - Full Screen / Quad Screen	1 ~
	SC-HD04QS		**4CH HD-SDI Splitter** - 4 HD-SDI inputs & 4 HD-SDI outputs (Looped output) - HD-SDI output / HDMI Output - Display video from 4 cameras at real time - Full Screen / Quad Screen	1 ~
Elevator	SC- EFI02		**Elevator Floor Indicator** - Six positioning OSD - Leaser & Reflector - Real time tracing the lift floor number	1~19
Video Distribution Amplifier	SC-1 VDA CE conformed		**Video Distribution Amplifier** - 1 Video input & 4 video outputs (1/4) - Including 5VDC power supply	8 ~
	SC-04 VDA		**Video Distribution Amplifier** - 4 Video inputs & 24 video outputs (1/6) - Including12VDC power supply	3 ~
	SC-10 VDA		**Video Distribution Amplifier** - 10 Video inputs & 30 video outputs (1/3) - Including 5VDC power supply	3 ~

* Notes:
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