VANCO®
ADVANCING...CONNECTIVITY

PRODUCT CATALOG

VANCO1.COM

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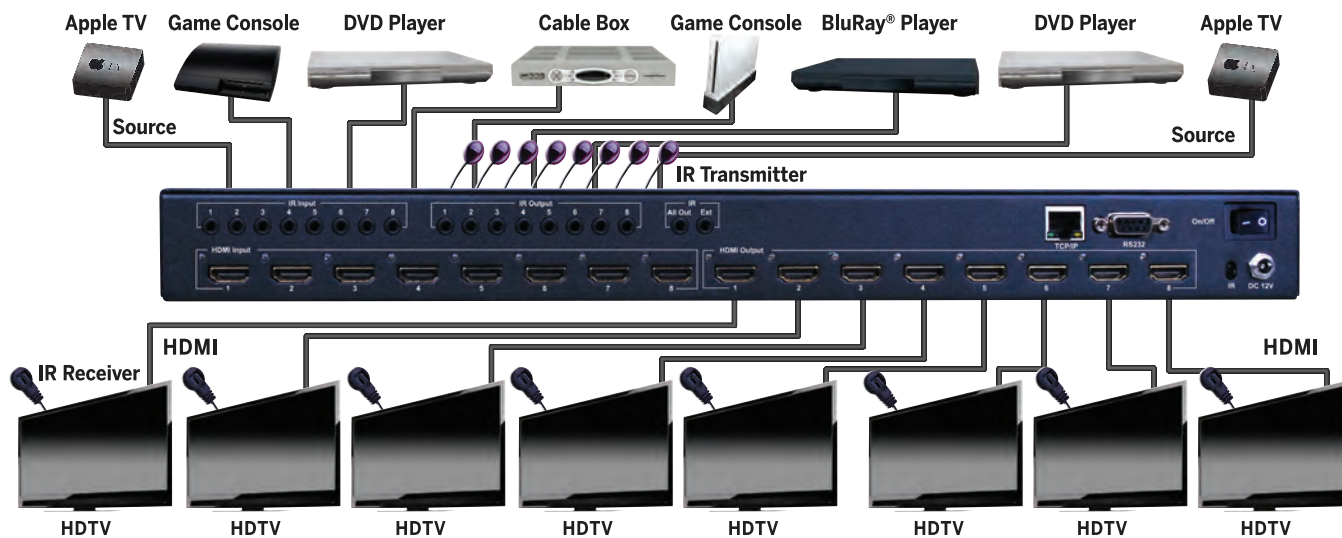# Audio
&Video
Distribution

HDMI® 8x8 4K2K Matrix Selector Switch

- Allows up to 8 HDMI sources to be distributed simultaneously to up to 8 displays
- Supports resolutions up to 1080p@60 Hz, 48-bit deep color, 4K@ 30 Hz
- Advanced EDID management for rapid integration of sources and displays
- Dolby TrueHD and DTS-HD master audio pass through HDMI output
- Full 3D pass through
- Choose from 4 switching modes – Front Panel buttons, IR remote control, RS-232 control, and TCP/IP control
- HDCP Compliant
- Wideband bi-directional IR pass-through (20 to 60 kHz) (8 IR Transmitters and 9 IR Recievers included)
- Dimensions: 17.25" (438mm) W x 1.63" (41mm) H x 7.19" (182mm) D

PART NO.	PKG.
280688	Pkgd

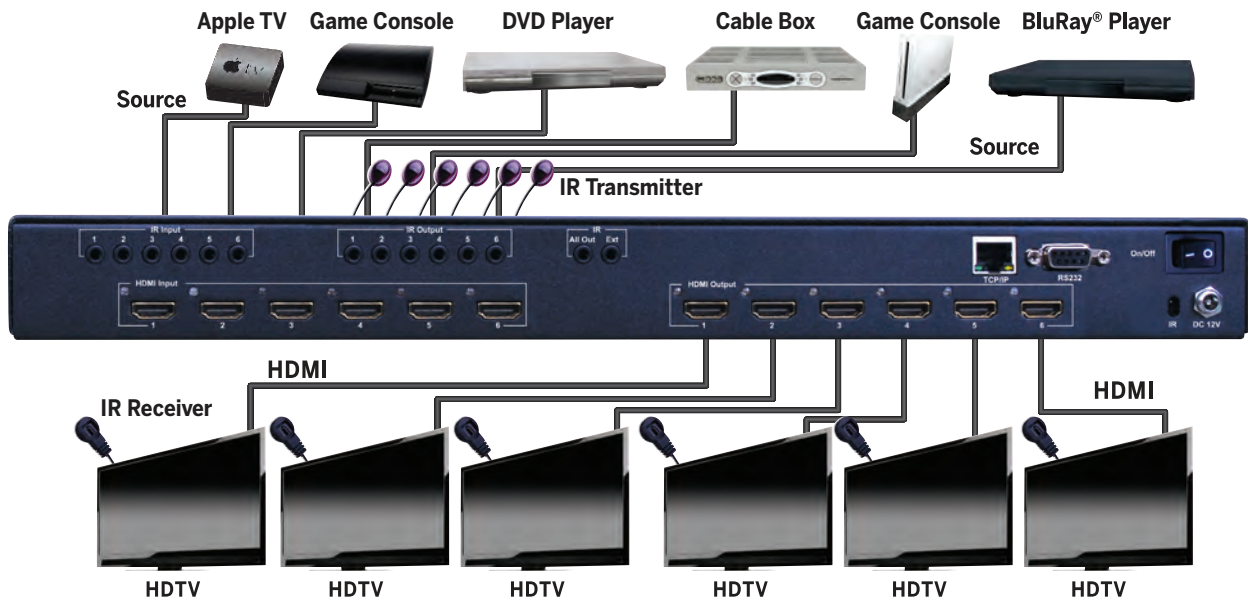# HDMI® 6x6 4K2K Matrix Selector Switch

- Allows up to 6 HDMI sources to be distributed simultaneously to up to 6 displays

- Supports resolutions up to 1080p@60 Hz, 48-bit deep color, 4K@ 30 Hz

- Advanced EDID management for rapid integration of sources and displays

- Dolby TrueHD and DTS-HD master audio pass through HDMI output

- Full 3D pass through

- Choose from 4 switching modes – Front Panel buttons, IR remote control, RS-232 control, and TCP/IP control

- HDCP Compliant

- Wideband bi-directional IR pass-through (20 to 60 kHz) (8 IR Transmitters and 9 IR Recievers included)

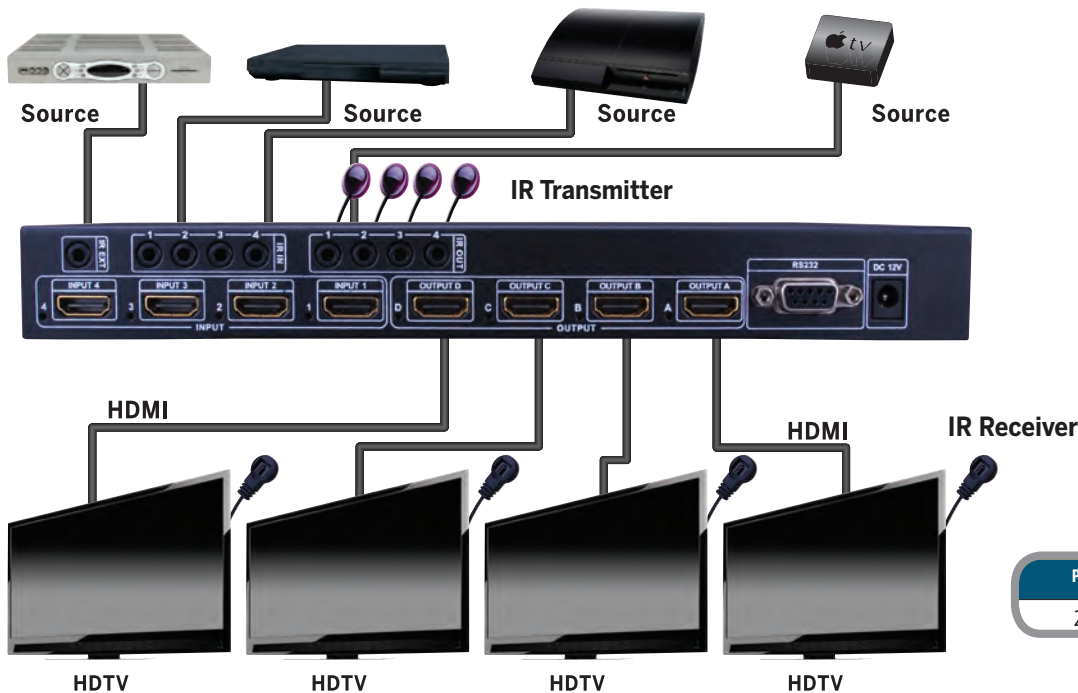- Dimensions: 17.25" (438mm) W x 1.63" (41mm) H x 7.19" (182mm) D

PART NO.	PKG.
280566	Pkgd

HDMI® 4x4 4K2K Compact Matrix Selector Switch

- Allows up to 4 HDMI sources to be distributed simultaneously to up to 4 displays
- Ultra HD capable Matrix Switcher providing a perfect solution for Home or Retail AV as well as Commercial and Hospitality Installations
- Features EDID management which supports default HDMI EDID and has the ability to learn the EDID of display equipment for any "handshake" issues
- HDCP Compliant
- Supports 4K2K (2160p @ 30 Hz) Ultra High Definition Resolution
- Supports HDMI Deep Color and 3D
- Supports 7.1 channel digital audio
- Wideband bi-directional IR pass-through (IR transmitters, IR Receivers and IR Remote Control Included)
- Equipped with RS-232 connectivity which allows for third party integration
- Compact design for easy installation with rack-mounting and wall-mounting design, rack mounting ear set included
- Power Supply: DC 12V
- Dimensions: 10.2" W x 1" H x 4.4" D

Source   **Source**   **Source**   **Source**

IR Transmitter

HDMI

HDMI   **IR Receiver**

HDTV   **HDTV**   **HDTV**   **HDTV**

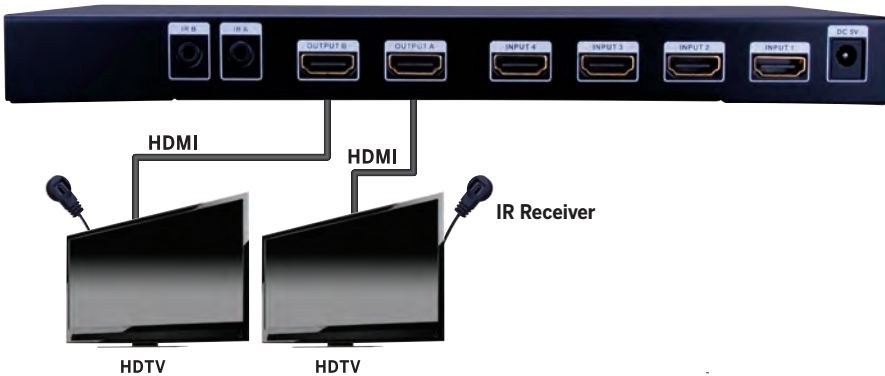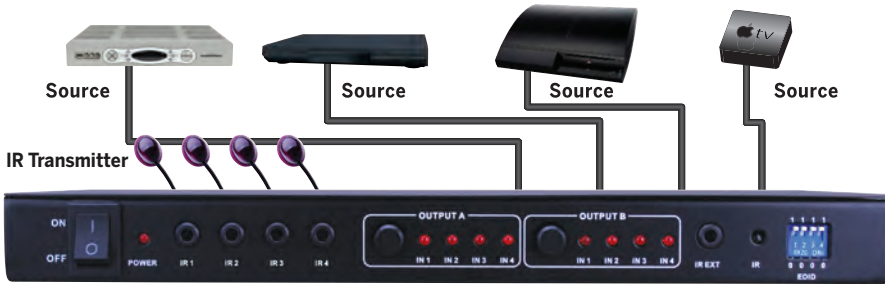| PART NO.	PKG.
280564	Pkgd

HDMI® 4x2 4K2K Compact Matrix Selector Switch

- Allows up to 4 HDMI sources to be distributed simultaneously to up to 2 displays
- Ultra HD capable Matrix Switcher providing a perfect solution for Home or Retail AV as well as Commercial and Hospitality Installations
- Features EDID management which supports default HDMI EDID and has the ability to learn the EDID of display equipment for any "handshake" issues
- HDCP Compliant
- Supports 4K2K (2160p @ 30 Hz) Ultra High Definition Resolution
- Supports HDMI Deep Color and 3D
- Supports 7.1 channel digital audio
- Wideband bi-directional IR pass-through (IR Transmitters, IR Receivers and IR Remote Control Included)
- Compact design for easy installation, rack mounting ear set included
- Power Supply: DC 5V
- Dimensions: 10.2" W x 1" H x 4.4" D

Source · **Source** · **Source** · **Source**

IR Transmitter

HDMI · **HDMI**

IR Receiver

HDTV · **HDTV**

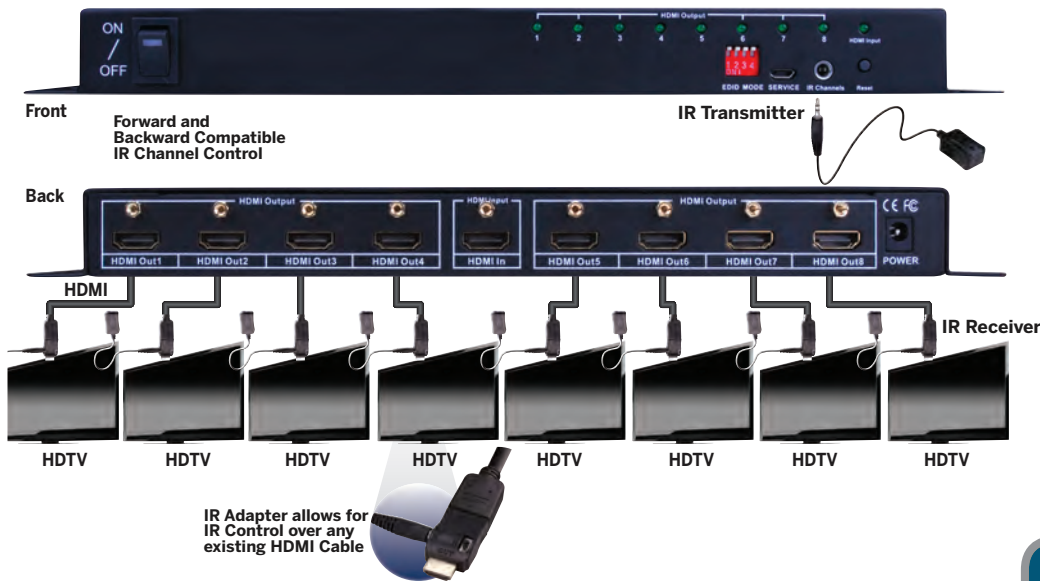| PART NO.	PKG.
280561	Pkgd

HDMI® 1x8 4K2K Splitter

- Allows 1 HDMI source to be displayed on up to 8 HDMI displays
- Features EDID management which supports default HDMI EDID options or has the ability to copy the EDID of any display connected to the source for any "handshake" issues
- Supports 4K2K (2160p @30) Ultra High Definition resolution
- Full high definition resolution support: 2160p, 1080p, 1080i, 720p and other standard video formats
- Fully cascadable so multiple units may be combined to create an expanded distribution system
- Supports HDMI 36bit Deep Color and 3D
- Supports standard audio, DSD audio and HD (HBR) audio, 7.1 and 5.1 surround audio, Dolby digital ,Dolby True HD, DTS, and DTS Master audio
- Features dual band Super IR system for controlling source from any display connected (HDMI IR adapters (Part # 280703) and IR transmitters and receivers are sold separately (Part #s 280720, 280721))
- HDCP Compliant
- Compact design for easy installation
- Power Supply: DC 9V
- Dimensions: 12.5" (317mm) W x 1" (28mm) H x 6" (156mm) D

Single Input Source

Front

Forward and
Backward Compatible
IR Channel Control

IR Transmitter

Back

HDMI

IR Receiver

HDTV   HDTV   HDTV   HDTV   HDTV   HDTV   HDTV   HDTV

IR Adapter allows for
IR Control over any
existing HDMI Cable

PART NO.	PKG.
280708	Pkgd

HDMI® 1x4 4K2K Splitter

- Allows 1 HDMI source to be displayed on up to 4 HDMI displays
- Features EDID management which supports default HDMI EDID options or has the ability to copy the EDID of any display connected to the source for any "handshake" issues
- Supports 4K2K (2160p @30) Ultra High Definition resolution
- Full high definition resolution support: 2160p, 1080p, 1080i, 720p and other standard video formats
- Fully cascadable so multiple units may be combined to create an expanded distribution system
- Supports HDMI 36bit Deep Color and 3D
- Supports standard audio, DSD audio and HD (HBR) audio, 7.1 and 5.1 surround audio, Dolby digital ,Dolby True HD, DTS, and DTS Master audio
- Features dual band Super IR system for controlling source from any display connected (HDMI IR adapters (Part # 280703) and IR transmitters and receivers are sold separately (Part #s 280720, 280721))
- HDCP Compliant
- Compact design for easy installation
- Power Supply: DC 5V
- Dimensions: 4.4" (111mm) W x .9" (23.5mm) H x 3" (75mm) D

Single Input Source

Front

IR Transmitter

Back

IR Receiver

HDMI

HDTV **HDTV** **HDTV** **HDTV**

IR Adapter allows for IR Control over any existing HDMI Cable

Forward and Backward Compatible IR Channel Control

PART NO.	PKG.
280704	Pkgd

Audio & Video Distribution

HDMI® 1x2 4K2K Splitter

- Allows 1 HDMI source to be displayed on up to 2 HDMI displays
- Features EDID management which supports default HDMI EDID options or has the ability to copy the EDID of any display connected to the source for any "handshake" issues
- Supports 4K2K (2160p @30) Ultra High Definition resolution
- Full high definition resolution support: 2160p, 1080p, 1080i, 720p and other standard video formats
- Fully cascadable so multiple units may be combined to create an expanded distribution system
- Supports HDMI 36bit Deep Color and 3D
- Supports standard audio, DSD audio and HD (HBR) audio, 7.1 and 5.1 surround audio, Dolby digital ,Dolby True HD, DTS, and DTS Master audio
- Features dual band Super IR system for controlling source from any display connected (HDMI IR adapters (Part # 280703) and IR transmitters and receivers are sold separately (Part #s 280720, 280721))
- HDCP Compliant
- Compact design for easy installation
- Power Supply: DC 5V
- Dimensions: 4.4" (111mm) W x .9" (23.5mm) H x 3" (75mm) D
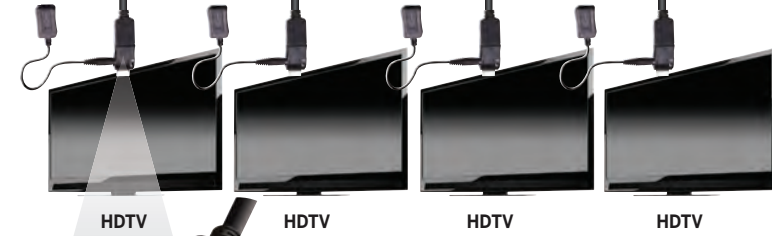
Single Input Source

Front

IR Transmitter

Back

IR Receiver   **HDMI**

Forward and Backward Compatible IR Channel Control

HDTV   **HDTV**

IR Adapter allows for IR Control over any existing HDMI Cable

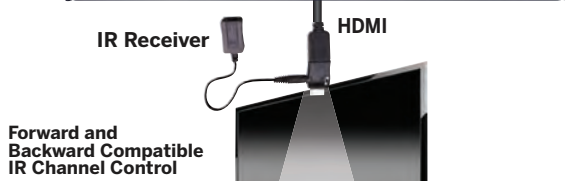| PART NO.	PKG.
280702	Pkgd

HDMI® 5x1 4K2K Switch

- Allows 5 sources to be switched and distributed to a single display

- Features "Smart Switching Technology" that will automatically switch to any HDMI signal that is connected or turned on; automatically switches to the next HDMI source signal that is active if turning off current HDMI input

- Supports 4K2K (2160p @30) Ultra High Definition resolution

- Full high definition resolution support: 2160p, 1080p, 1080i, 720p and other standard video formats

- Fully cascadable so multiple units may be combined to create an expanded distribution system

- Supports HDMI 36bit Deep Color and 3D

- Supports standard audio, DSD audio and HD (HBR) audio, 7.1 and 5.1 surround audio, actually, Dolby digital, Dolby True HD, DTS, and DTS Master audio

- Features dual band Super IR system for controlling source from any display connected (HDMI IR adapters (Part # 280703) and IR transmitters and receivers are sold separately (Part #s 280720, 280721))

- HDCP Compliant

- Compact design for easy installation

- Power Supply: DC 5V

- Dimensions: 4.4" (112mm) W x .9" (23.5mm) H x 3" (77.5mm) D

Up to 5 Input Sources

Front

IR Transmitter

Back

IR Receiver   **HDMI**

Forward and Backward Compatible IR Channel Control

HDTV

IR Adapter allows for IR Control over any existing HDMI Cable

PART NO.	PKG.
280710	Pkgd

HDMI® 3x1 4K2K Switch

- Allows 3 sources to be switched and distributed to a single display
- Features "Smart Switching Technology" that will automatically switch to any HDMI signal that is connected or turned on; automatically switches to the next HDMI source signal that is active if turning off current HDMI input
- Supports 4K2K (2160p @30) Ultra High Definition resolution
- Full high definition resolution support: 2160p, 1080p, 1080i, 720p and other standard video formats
- Fully cascadable so multiple units may be combined to create an expanded distribution system
- Supports HDMI 36bit Deep Color and 3D
- Supports standard audio, DSD audio and HD (HBR) audio, 7.1 and 5.1 surround audio, actually, Dolby digital, Dolby True HD, DTS, and DTS Master audio
- Features dual band Super IR system for controlling source from any display connected (HDMI IR adapters (Part # 280703) and IR transmitters and receivers are sold separately (Part #s 280720, 280721))
- HDCP Compliant
- Compact design for easy installation
- Power Supply: DC 5V
- Dimensions: 4.4" (112mm) W x .9" (23.5mm) H x 3" (77.5mm) D

Up to 3 Input Sources

Front

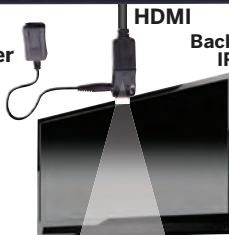**IR Transmitter**

Back

HDMI

IR Receiver

Forward and Backward Compatible IR Channel Control

HDTV

IR Adapter allows for IR Control over any existing HDMI Cable

PART NO.	PKG.
280711	Pkgd

HDMI® 4x1 Selector Switch

- Allows 4 HDMI sources to be switched to 1 display
- Smart Switching technology, which automatically switches to a new HDMI signal connected
- Supports High Definition Resolutions 1080p
- Supports HDMI Deep Color and 3D
- Features wideband IR system for source switching and input switching remotely and at display (IR Transmitters, IR Receiver and IR Remote Control Included)
- HDCP Compliant
- Features Audio EDID management which allows selection of preferred audio channel
- Supports 7.1, 5.1, and 2.0 channel digital audio and multiple formats such as DTS-HD/Dolby-True HD/LPCM7.1/AC3/DTS/DSD
- Audio Return Channel (ARC) compatible
- Audio breakout via toslink or stereo output
- Compact design for easy installation, rack mounting ear set included
- Power Supply: DC 5V
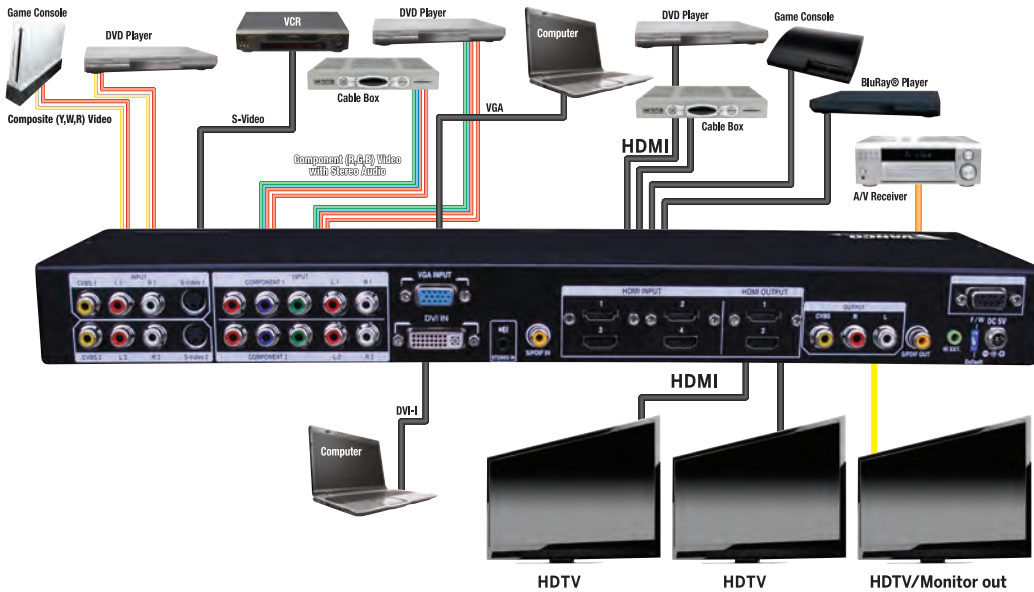- Dimensions: 7.6" W x 1" H x 3.25" D

Source   **Source**   **Source**   **Source**

IR Transmitter

IR Receiver

Audio Breakout

HDTV   **Audio Video Receiver**
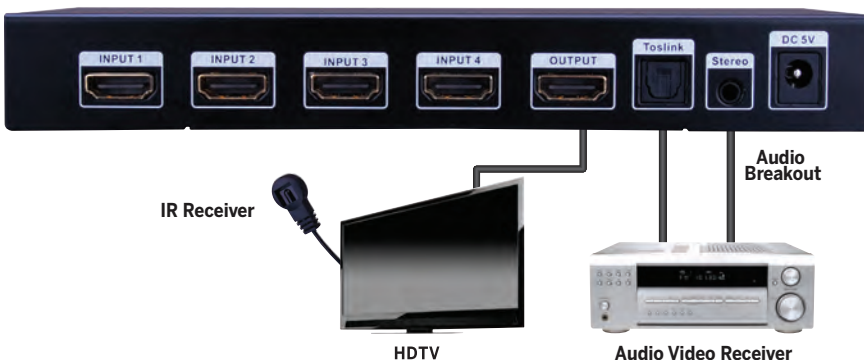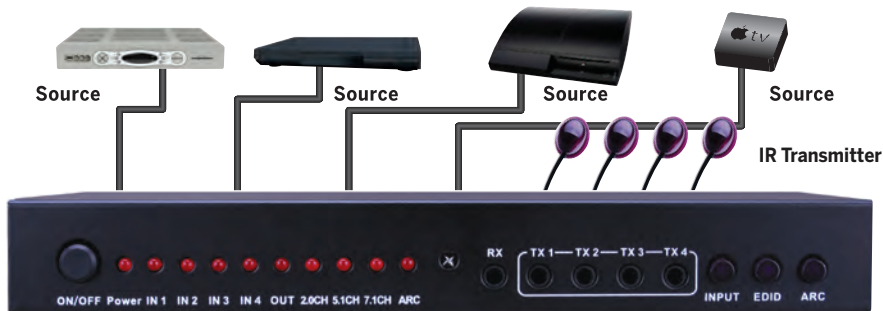
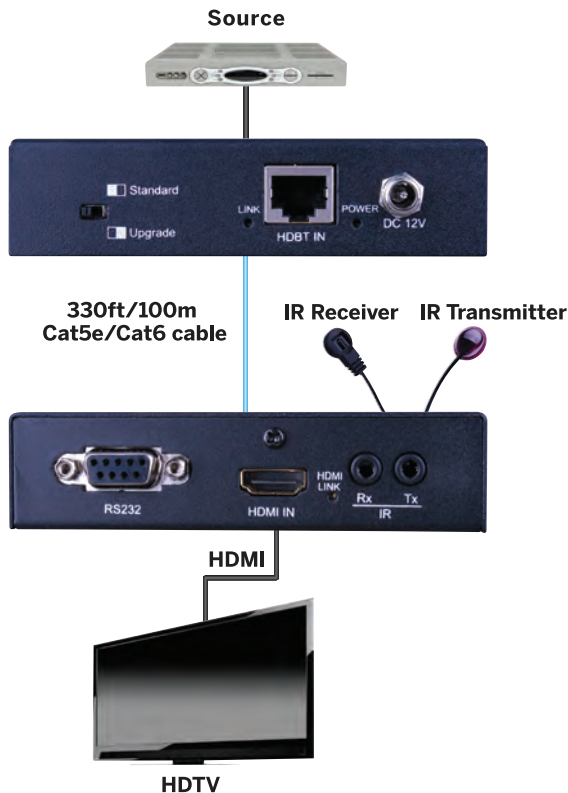| PART NO.	PKG.
280562	Pkgd

12x3 Multi-Function Switch/Scaler

- Allows the conversion of up to 12 multi-format inputs to 2 mirroring HDMI outputs and 1 Composite output
- Upscales standard definition/high definition sources to resolutions up to 720p or 1080p, with both HDMI outputs working simultaneously along choice of composite output - some VESA formats can be bypassed by using VGA and DVI-I ports
- Buffers, amplifies and equalizes the signal to ensure optimum transmission and reception over the length of the cable run without any loss in video/audio quality
- Inputs supported include: 1 x VGA source , 2 x S-Video source, 2 x Composite AV sources with LR audio, 2 x Component sources with LR audio, 4 x HDMI sources , 1 x DVI-I source , Stereo input for audio. S/PDIF input for digital audio
- HDMI Outputs feature bypass from either stereo input or S/PDIF input
- Features noise reduction and video enhancements when upscaling to 720p/1080p
- DVI-I supports both analog and digital formats with L/R and/or S/PDIF audio input
- Detached audio output by L/R and optical
- Delivers uncompressed digital video with zero signal loss
- Supports high definition resolutions up to 1080p
- Dual switching option: IR control with included remote and manual front panel control
- IR receiver included for IR extension
- Serial port for firmware update
- Power Supply: 5V 4A DC, UL Listed
- Dimensions: 17.25" (438.15mm) W x 1.75" (44.45mm) H x 4.75" (120.65mm) D

Game Console

DVD Player

VCR

DVD Player

Computer

DVD Player

Game Console

DVD Player

BluRay® Player

Composite (Y,W,R) Video

S-Video

Cable Box

VGA

Cable Box

Component (R,G,B) Video
with Stereo Audio

HDMI

A/V Receiver

HDMI

DVI-I

Computer

HDTV

HDTV

HDTV/Monitor out

PART NO.	PKG.
280595	Pkgd

HDBaseT™ Extender (330ft/100m)

- Features HDBaseT Technology, optimized for whole-home or commercial distribution of uncompressed high-definition signals at twice the distance of HDMI cables without degradation

- HDBaseT Extender can connect uncompressed full HD digital video, audio, IR, 100BaseT Ethernet, and various control signals via RS-232 through a single 330ft/100m Cat5e/Cat6 cable

- Features Power Over Ethernet (PoE), integrates power into the Cat5e/6 cable, requiring no power supply for either the Transmitting unit or Receiving unit (opposite of unit that is plugged in to power)

- 4K2K (2160p @30hz) resolution compatible

- HDBaseT Technology that supports HDMI Deep Color, 3D, and up to 4K2K resolution @ 30hZ

- Transmission Range: Extends 1080p resolutions up to 330ft (100m) over a single Cat5e/6 cable and 2160p/30hZ (4K2K) resolutions up to 230ft (70m)

- HDCP Compliant

- EDID pass through

- CEC support

- Auto equalization

- Pure unaltered uncompressed 7.1ch digital HDMI over Cat.5/5e/6 cable transmission

- DTS-HD Master Audio and Dolby TrueHD high bit rate audio support

- Wideband IR signal from 20KHz to 60KHz

- Bi-directional IR pass-through

- Wall mountable housing design for a quick and easy installation

- Dimensions: 4.2" (107mm) W x 1" (27mm) H x 4.2" (107mm) D

Source

330ft/100m Cat5e/Cat6 cable **IR Receiver** **IR Transmitter**

HDMI

HDTV

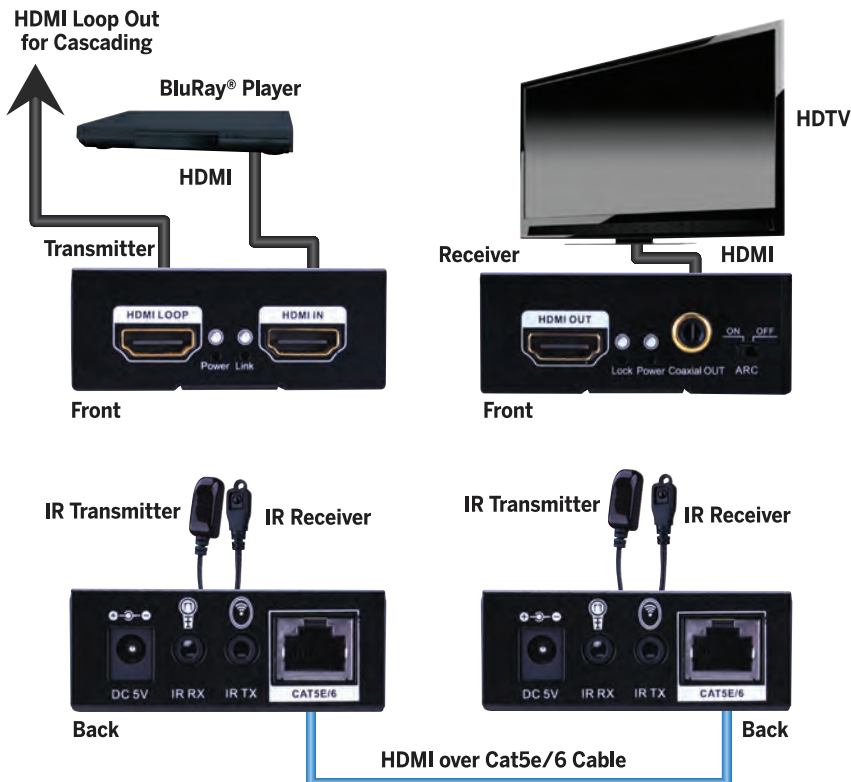| PART NO.	PKG.
280626	Pkgd

HDBaseT™ Extender (230 ft/70m)

- Features HDBaseT Technology, optimized for whole-home or commercial distribution of uncompressed high-definition signals at twice the distance of HDMI cables without degradation
- HDBaseT Extender can connect uncompressed full HD digital video, audio, IR and various control signals through a single 230ft/70m Cat5e/Cat6 cable
- Supports Power Over Ethernet (PoE), integrates power into the Cat5e/6 cable, requiring no power supply for either the Transmitting unit or Receiving unit (opposite of unit that is plugged in to power)
- Transmission Range: Extends 1080p resolutions up to 230ft (70m) over a single Cat5e/6 cable and 2160p/30hZ (4K2K) resolutions up to 131ft (40m)
- Features EDID management which supports default HDMI EDID and has the ability to learn the EDID of display equipment
- 3D Compatible
- HDCP Compliant
- CEC support
- Auto equalization
- With ESD Protection
- Pure unaltered uncompressed 7.1ch digital HDMI over Cat.5/5e/6 cable transmission
- Dolby TrueHD and DTS-HD master audio pass through HDMI output
- Wideband IR signal from 30KHz to 60KHz (IR RX and TX included)
- Bi-directional IR and RS232 pass-through
- Includes Mounting hardware for easy installation
- Dimensions: 4.2" (107mm) W x 1" (27mm) H x 4.2" (107mm) D

Source

230ft/70m Cat5e/Cat6 cable

IR Receiver   **IR Transmitter**

HDMI

HDTV
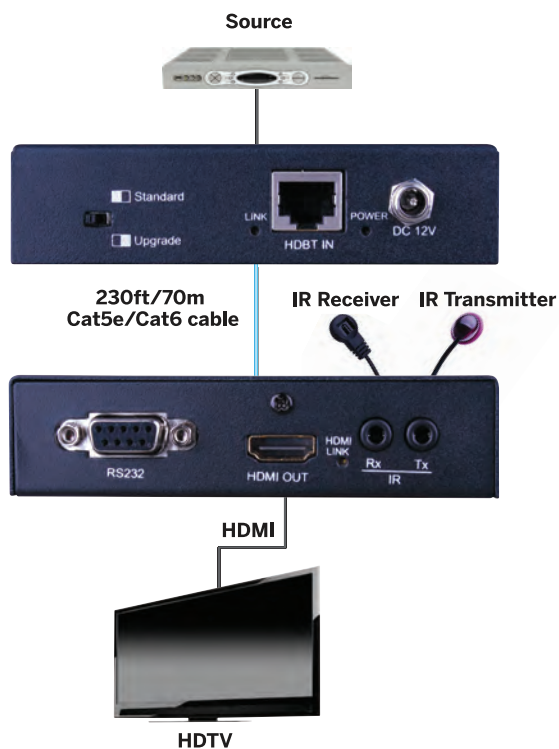
PART NO.	PKG.
280621	Pkgd

HDMI® over Single Cat5e/Cat6 Cable Extender

- Allows HDMI Audio/Video and IR signals to be transmitted over a single Cat5e/6 cable
- Bi-directional IR system allowing for control of source or display (IR accessories included)
- Features EDID management which supports default HDMI EDID and has the ability to learn the EDID of display equipment
- Features EQ distance adjustment switch for perfect transmission and reception of HDMI signals
- Features ARC for two way communication between ARC equipped display and ARC equipped A/V receiver
- Features coaxial break out to extract audio
- Allows for cascading or connecting a local display via additional HDMI loop out port
- Transmission Range: Extends 1080p resolution up to 164ft/50m over a single Cat5e or Cat6 cable
- Works with HDMI and HDCP compliant devices
- Supports up to 1080p High Definition resolution
- Compact design for an easy and flexible installation
- Dimensions 4" W x 1" H x 2.5" D

HDMI Loop Out for Cascading

BluRay® Player

HDMI

Transmitter

Front

HDTV

Receiver   **HDMI**

Front

IR Transmitter   **IR Receiver**

Back

IR Transmitter   **IR Receiver**

Back

HDMI over Cat5e/6 Cable

PART NO.	PKG.
280592	Pkgd

HDMI® over Single Cat5e/Cat6 Cable Extender

- Allows HDMI Audio/Video signals to be transmitted over a single Cat5e/6 cable
- Transmission Range: Extends 1080p resolution up to 164ft/50m over a single Cat5e or Cat6 cable
- Wideband Bi-directional IR system allowing for control of source or display (IR accessories included)
- Wideband IR signal from 20KHz to 60KHz
- Features EDID management which supports default HDMI EDID and has the ability to learn the EDID of display equipment
- Features EQ distance adjustment switch for perfect transmission and reception of HDMI signals
- Pure unaltered uncompressed 7.1ch digital HDMI over a single Cat5e/6 cable transmission
- Supports DTS-HD and Dolby TrueHD high bit rate audio
- Works with HDMI and HDCP compliant devices
- Supports up to 1080p High Definition resolution
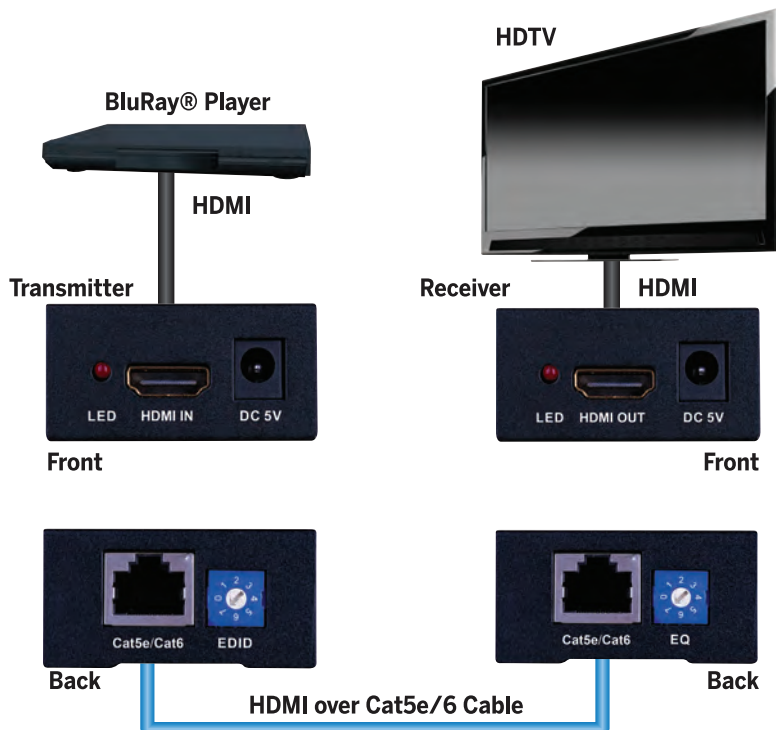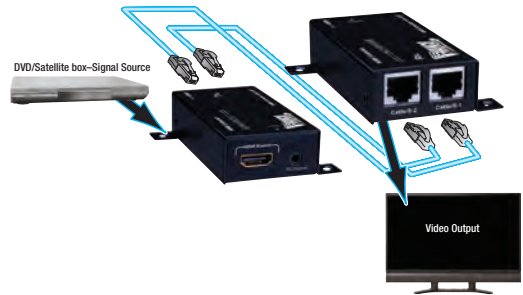- Compact design for an easy and flexible installation
- Power Supply: 5V DC
- Dimensions: 1.9" (49mm) W x 1" (25mm) H x 3.2" (80mm) D

HDTV

BluRay® Player

HDMI

Transmitter

Receiver   HDMI

Front

Front

Back

Back

HDMI over Cat5e/6 Cable

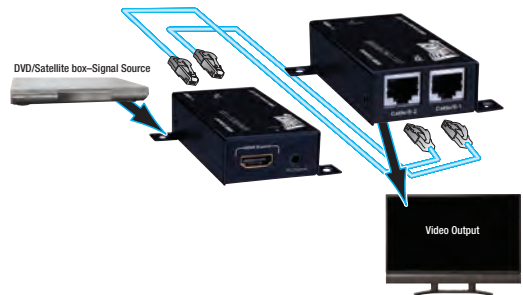| PART NO.	PKG.
280591	Pkgd

HDMI® Extender over 2 UTP Cables (164 ft/50m)

- Allows HDMI Audio/Video Signals to be transmitted over Dual Cat5e/Cat6 Cables
- Transmission Range: Extends 1080p resolutions up to 164 ft over Cat5e Cables; Extends 1080p resolutions up to 180 ft over Cat6 Cables
- High Speed Chip Set that Supports 3D, FullHD 1080p
- HDCP Compliant
- Super IR control system, IR transport channel can be forward or backward. IR transmitters and receivers are needed (Part #s 280720, 280721) - Supports Dual Band IR
- Supports Digital Audio Format, DTS-HD/Dolby-True HD/LPCM7.1/AC3/DTS/DSD
- Unique Circuit Design Allows for Protection against High Voltage and Peak Currents
- 5V DC, UL Listed Power Supply for Receiver
- Dimensions: 1.25"W x .875"H x 3.25"D

DVD/Satellite box–Signal Source

Video Output

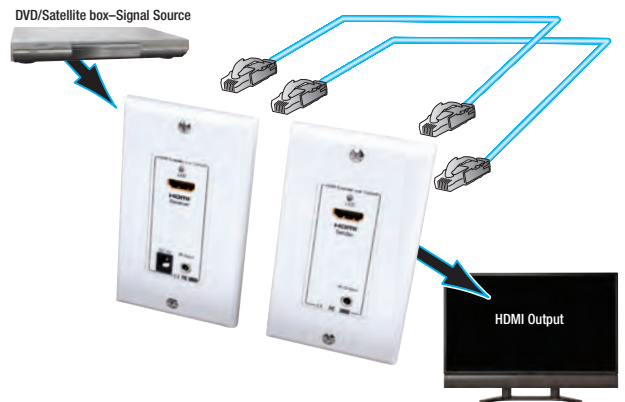| PART NO.	TYPE	PKG.
280723	164 ft/50m	Pkgd

HDMI® Extender over 2 UTP Cables (100 ft/30m)

- Allows HDMI Audio/Video Signals to be transmitted over Dual Cat6 Cables
- Transmission Range: Extends 1080p resolutions up to 100 ft over Cat6 Cables
- High Speed Chip Set that Supports 3D, FullHD 1080p
- HDCP Compliant
- Super IR control system, IR transport channel can be forward or backward. IR transmitters and receivers are needed (Part #s 280720, 280721) - Supports Dual Band IR
- Supports Digital Audio Format, DTS-HD/Dolby-True HD/LPCM7.1/AC3/DTS/DSD
- Unique Circuit Design Allows for Protection against High Voltage and Peak Currents
- No power supply – Requires Source that Provides 5V DC HDMI Signal
- Dimensions: 1.25"W x .875"H x 3.25"D

DVD/Satellite box–Signal Source

Video Output

PART NO.	TYPE	PKG.
280713	100 ft/30m	Pkgd

HDMI® Wall Plate Extender over 2 UTP Cables (164 ft/50m)

- Allows HDMI Audio/Video Signals to be transmitted over Dual Cat5e/Cat6 Cables
- Transmission Range: Extends 1080p resolutions up to 164 ft over Cat5e Cables; Extends 1080p resolutions up to 180 ft over Cat6 Cables
- High Speed Chip Set that Supports 3D, FullHD 1080p
- HDCP Compliant
- Super IR control system, IR transport channel can be forward or backward. IR transmitters and receivers are needed (Part #s 280720, 280721) - Supports Dual Band IR
- Supports Digital Audio Format, DTS-HD/Dolby-True HD/LPCM7.1/AC3/DTS/DSD
- Unique Circuit Design Allows for Protection against
- High Voltage and Peak Currents
- 5V DC, UL Listed Power Supply for Receiver
- Dimensions: 2.75"W x 4.5"H x 1.25"D
- Fits single-gang box, decor style

DVD/Satellite box–Signal Source

HDMI Output

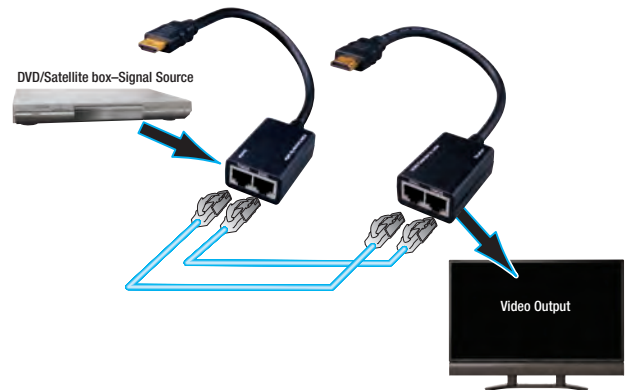| PART NO.	TYPE	PKG.
280725	164 ft/50m	Pkgd

HDMI® Extender Over 2X Category 5e Cables

- Allows HDMI audio/video signals to be transmitted using two Cat5e or Cat6 cables
- Transmission Range:Extends 1080p resolution up to 30 meters (98 ft);Extends 1080i resolution up to 50 meters (164 ft);Extends 720p resolution up to 60 meters (196 ft)
- Supports High Definition Resolution 1080p
- Supports computer resolutions up to 1920x1200 (WUXGA), 12-bit color depth
- H.D.C.P. (High-Bandwidth Digital Content Protection) Compliant
- Not recommended for cascading purposes or to work with any other component, to be used as a source to display extender only
- 5V DC, UL Listed Power Supply
- Dimensions: 2" W x 1.88" H x 3.25" D
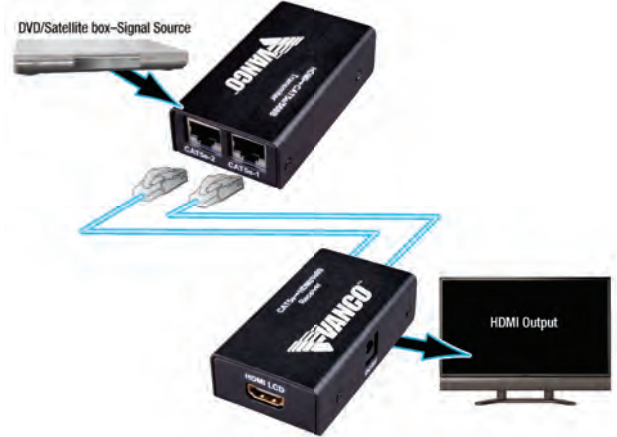
PART NO.	PKG.
280502	Pkgd

HDMI® Extender Kit Over 2X Category 5e Cables

- Allows HDMI audio/video signals to be transmitted using two Cat5e or Cat6 cables
- Extends your HDTV display up to 100 feet away from your HDTV source using two (2) Category 5e/6 cables
- Slim compact design includes an attached HDMI cable on transmitter and receiver which saves money and setup time
- Supports High Definition Resolution 1080p
- H.D.C.P. (High-Bandwidth Digital Content Protection) Compliant
- No power supply required - Requires Source that Provides 5V DC HDMI Signal
- Not recommended for cascading purposes or to work with any other component, to be used as a source to display extender only

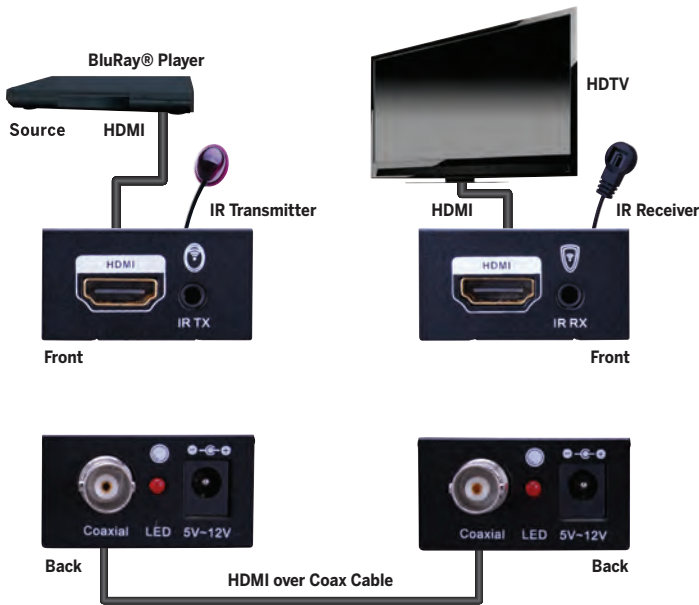| PART NO.	PKG.
280552	Pkgd

5V USB Power Cable

- Allows 5V DC power from a USB source
- Can be used as a replacement for an in-wall power supply
- For use with HDMI Extenders, not recommended for HDBaseT Extenders

PART NO.	TYPE	PKG.
USBDC01X	1 ft	Bulk
USBDC02X	2 ft	Bulk

HDMI® over Single Coax Cable Extender

- Allows HDMI Audio/Video and IR signals to be transmitted over a single coax cable
- Wideband IR system that allows for controlling the source at the display location (1 IR RX and 1 IR TX included)
- Transmission Range: Extends 1080p resolution up to 100m/328ft over a single RG6 Coax cable; Extends 1080p resolution up to 60m/196ft over a single RG59 Coax cable
- Works with HDMI and HDCP compliant devices
- Supports up to 1080p High Definition resolution
- Compact design for an easy and flexible installation
- Power Supply: DC 5V
- Dimensions: 3.2" W x .98" H x 1.6" D

PART NO.	PKG.
280567	Pkgd

HDMI® Clock Re-synthesizer/Conditioner

- Addresses issues with clock stretching/timing and multiple layer cascading
- Amplifies HDMI signals and extension over long cable distances
- Resynchronizes, conditions, and equalizes HDMI signals
- Built-in super jitter cleaning mechanism
- HDMI 1.4a compliant
- Supports Resolutions up to 1080p
- Perfectly integrated with other HDMI over UTP products
- Power Supply: 5V DC
- Dimensions: 2.2" W x 1" H x 1.8" D

PART NO.	PKG.
280571	Pkgd

Audio & Video Distribution

S-VGA 1 x 8 Splitter with Audio

- Use to Duplicate and Amplify VGA and Audio Signals from a Single Source to Eight Monitors or other Display Devices
- Ideal for Commercial Demonstrations, Conferences, Conventions, School and Corporate Training and Presentations
- Enhances Video Signals for Long Distance Broadcast up to 164 ft (50m)
- Supports VGA, SVGA, XGA, SXGA, UXGA and Multi-Sync Compliant Monitors; Supports Video Resolutions up to 1920x1200 at 60 Hz; Supports 500 MHz Video Bandwidth for Each Port; Supports Stereo Audio op/2-CH Audio, Bandwidth: 30 KH
- (1) Input Connector: HD-DB15 (15 Pin) Female Jack and 3.5mm Female Jack, (8) Output Connectors: HD-DB15 (15 Pin) Female Jacks and 3.5mm Female Jacks
- Includes 6 ft VGA Male to Female Cable
- Power Supply: 5 V DC, UL Listed
- Dimensions: 10.5" W x 1.8" H x 4.5" D

PART NO.	PKG.
280448	Pkgd

S-VGA 1 x 4 Splitter with Audio

- Use to Duplicate and Amplify VGA and Audio Signals from a Single Source to Four Monitors or other Display Devices
- Enhances Video Signals for Long Distance Broadcast up to 164 ft (50m)
- Supports VGA, SVGA, XGA, SXGA, UXGA and Multi-Sync Compliant Monitors; Supports Video Resolutions up to 1920x1200 at 60 Hz; Supports 500 MHz Video Bandwidth for Each Port; Supports Two Channel Stereo Audio, Bandwidth: 30 KHz
- (1) Input Connector: HD-DB15 (15 Pin) Female Jack and 3.5mm Female Jack, (4) Output Connectors: HD-DB15 (15 Pin) Female Jacks and 3.5mm Female Jacks
- Includes 6 ft VGA Male/Female Cable
- Power Supply: 5 V DC, UL Listed
- Dimensions: 6.5" W x 1.8" H x 3.6" D

| PART NO.	PKG.
280444	Pkgd

S-VGA 1 x 2 Splitter with Audio

- Use to Duplicate and Amplify VGA and Audio Signals from a Single Source to Two Monitors or other Display Devices
- Enhances Video Signals for Long Distance Broadcast up to 164 ft (50m)
- Supports VGA, SVGA, XGA, SXGA, UXGA and Multi-Sync Compliant Monitors; Supports Video Resolutions up to 1920x1200 at 60 Hz; Supports 500 MHz Video Bandwidth for Each Port; Supports Two Channel Stereo Audio, Bandwidth: 30 KHz
- (1) Input Connector: HD-DB15 (15 Pin) Female Jack and 3.5mm Female Jack, (2) Output Connectors: HD-DB15 (15 Pin) Female Jacks and 3.5mm Female Jacks
- Includes 6 ft VGA Male/Female Cable
- Power Supply: 5 V DC, UL Listed
- Dimensions: 4.7" W x .9" H x 2.8" D

PART NO.	PKG.
280442	Pkgd

4 Zone VGA+Audio over Cat5e/Cat6 Distribution System

- Allows VGA and Audio Signals to be Transmitted from the Distribution Hub to up to 4 receivers over single Cat5e or Cat6 cables

- Transmission Range up to 1000 ft.

- 350 MHz signal transmission bandwidth

- Includes distribution hub and one receiver

- Additional VGA + Audio over Cat5e Receivers can be purchased separately - Vanco Part Number 280548

- Output allows for one display with audio at origin location and up to 4 additional display device with audio in a remote location

- Receiver features Dual VGA outputs and a single Cat5e/Cat6 output for cascading to up to 3 additional units

- Receiver features adjustable EQ and GAIN controls

- Supports computer resolutions UXGA (1600x1200) SXGA (1280x1024), XGA (1024x768), SVGA (800x600) and VGA (640x480)

- Supports up to 100 meters (330 ft) with resolution 1200x1600; Supports up to 120 meters (396 ft) with resolution 1280x1024; Supports up to 180 meters (594 ft) with resolution 1024x768; Supports up to 200 meters (660 ft) with resolution 800x600; Supports up to 300 meters (1000 ft) with resolution 640x480

- Power Supply: (2) 12V DC, UL Listed

- Distribution Hub Dimensions: 5.31" W x 1.25"H x 3.13"D

- Receiver Dimensions: 5.31" W x 1.25"H x 3.13"D
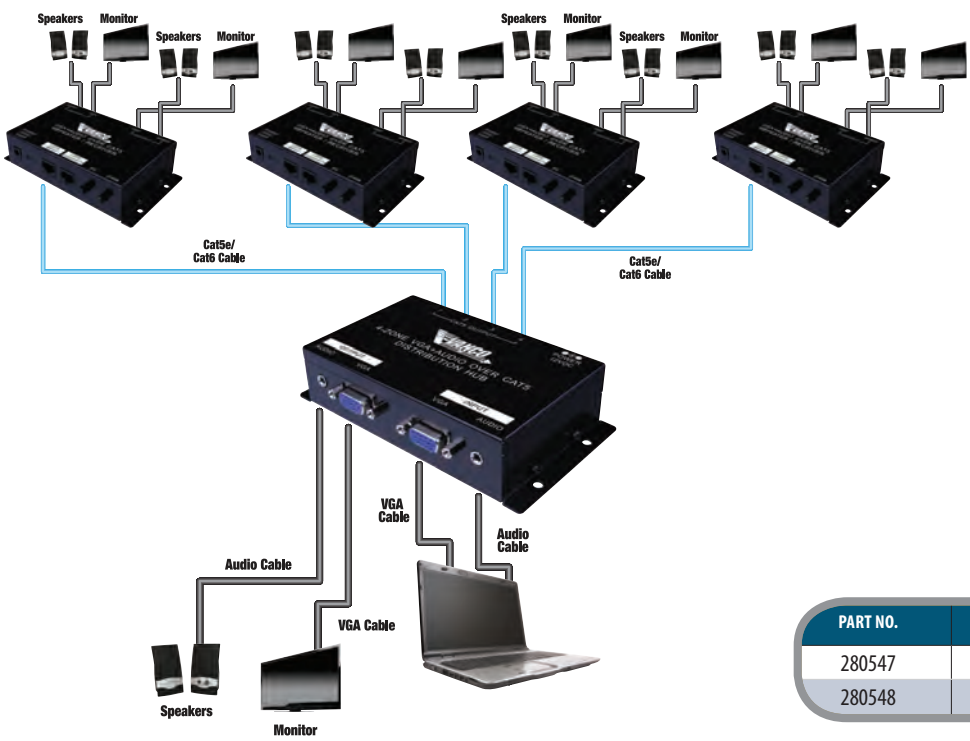
PART NO.	TYPE	PKG.
280547	Distribution Hub and One Receiver	Pkgd
280548	Receiver	Pkgd

Audio & Video Distribution

VGA over Cat5e/Cat6 Extender with Audio (1000 ft)

- Allows VGA and Audio Signals to be Transmitted using one Cat5e or Cat6 cable
- Transmission Range up to 1000 ft.
- 350 MHz signal transmission bandwidth
- Receiver features adjustable EQ and GAIN controls
- Dual Output allows for one display with audio at origin location and an additional display device with audio in a remote location
- Supports computer resolutions UXGA (1600x1200) SXGA (1280x1024), XGA (1024x768), SVGA (800x600) and VGA (640x480)
- Supports up to 100 meters (330 ft) with resolution 1200x1600
- Supports up to 120 meters (396 ft) with resolution 1280x1024
- Supports up to 180 meters (594 ft) with resolution 1024x768
- Supports up to 200 meters (660 ft) with resolution 800x600
- Supports up to 300 meters (1000 ft) with resolution 640x480
- Power Supply: (2) 12V DC, UL Listed
- Dimensions: 3.69" W x 1.25"H x 3.75"D
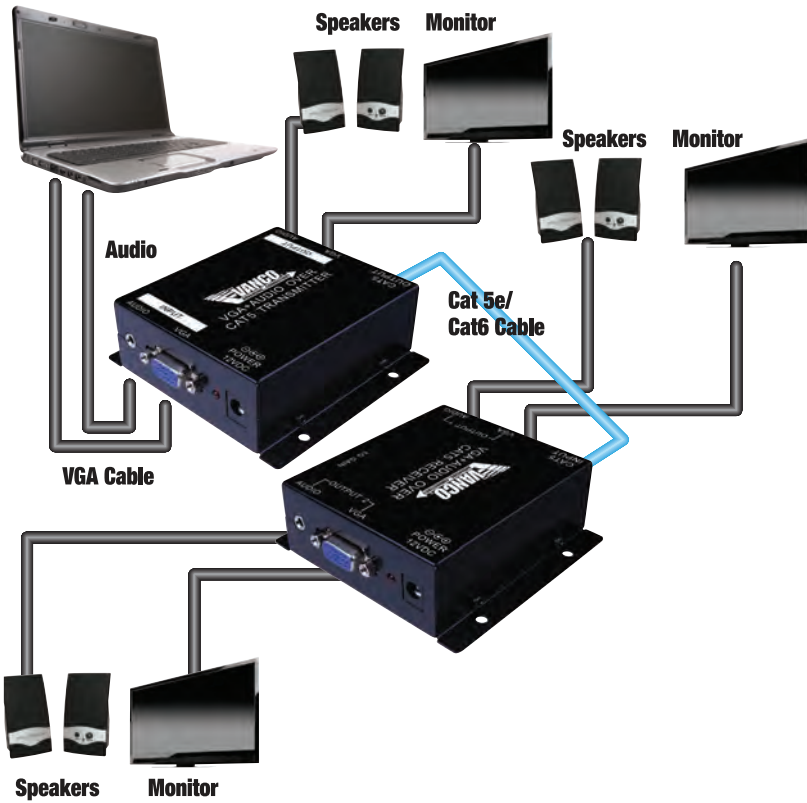
PART NO.	PKG.
280546	Pkgd

VGA over Cat5e/Cat6 Extender with Audio (500 ft)
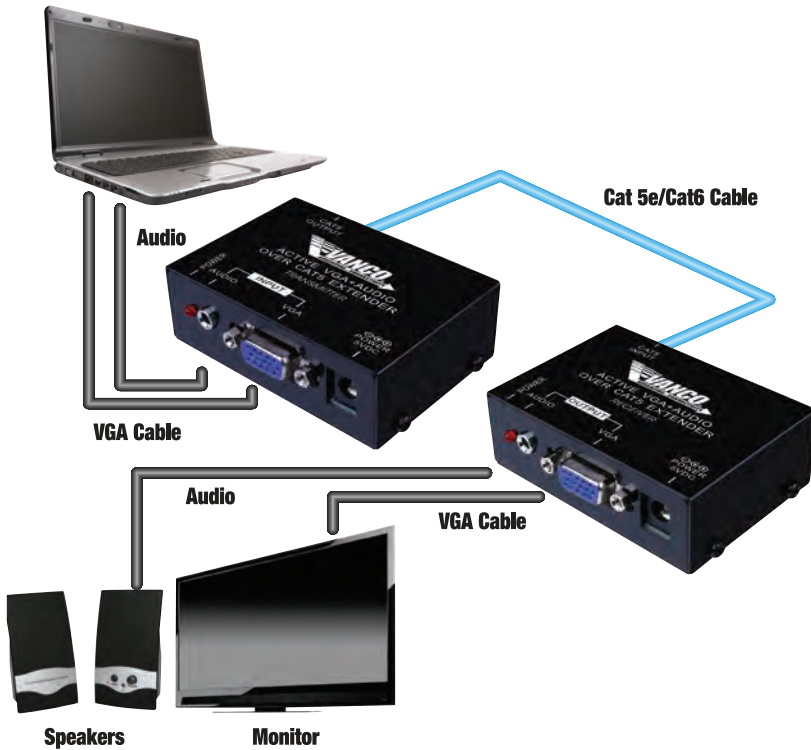
- Allows VGA and Audio Signals to be Transmitted using one Cat5e or Cat6 cable

- Transmission Range up to 500 ft.

- Built-in equalizer for signal boosting

- Supports computer resolutions UXGA (1600x1200) SXGA (1280x1024), XGA (1024x768), SVGA (800x600) and VGA (640x480)

- Supports up to 60 meters (198 ft) with resolution 1600x1200

- Supports up to 80 meters (264 ft) with resolution 1280x1024

- Supports up to 100 meters (330 ft) with resolution 1024x768

- Supports up to 120 meters (396 ft) with resolution 800x600

- Supports up to 150 meters (500 ft) with resolution 640x480

- Power Supply: (2) 5V DC, UL Listed

- Dimensions: 2.88" W x 1"H x 2"D

Cat 5e/Cat6 Cable

Audio

VGA Cable

Audio

VGA Cable

Speakers　　　　**Monitor**

PART NO.	PKG.
280544	Pkgd

USB over Category 5e Cable Extender

- Allows USB Signals to be transmitted using one Cat5e or Cat6 cable
- Extends the Distance of a USB Device from a USB-Compatible Computer
- Ideal for Use with USB Printers, Digital Cameras, Web Cameras, Keyboard/Mouse Extensions and Any Other USB Devices
- Passive, No Power Supply Required
- Transmission Range: Extends up to 40 meters (132 ft)
- Data Speed Transfer: USB 1.0
- Transmitter Connection: USB A Male, RJ45
- Receiver Connection: USB A Female, RJ45
- Dimensions: 1.5" W x 1.125" H x 2.625" D

Laptop/Computer– Signal Source

VGA Monitor
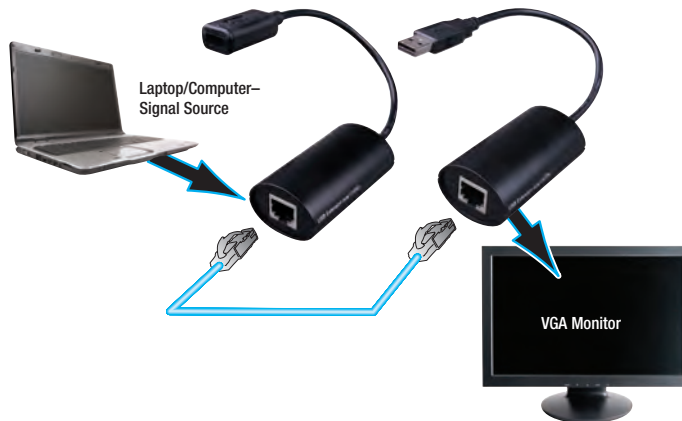
PART NO.	PKG.
280319	Pkgd

1x4 Toslink Audio Splitter

- Allows 1 Optical/Toslink source to be distributed to up to 4 Optical/Toslink outputs
- Compact size, plug and play unit
- Eliminates the need of higher cost equipment
- Supports fiber optic S/PDIF and AES3 format of digital audio signal
- Amplifies digital audio signal to extend transmission distance
- Dimensions: 2.5" W x .875" H x 1.625" D

PART NO.	PKG.
280584	Pkgd

Digital Audio over Cat5e/Cat6 Cable Extender

- Application: Allows digital signals to be transmitted using a single Cat5e or Cat6 cable
- Transmission Range: Up to 330 ft (100 meters)
- Accepts Digital Coax or Optical Toslink
- Supports Digital 5.1 (DTS, Dolby Digital, etc.)
- High performance, zero signal loss
- Data Transmission Rate: 12.8 Mb/s
- S/PDIF (Digital Coax): 96 kHz performance
- Power Supply: 12V DC, transmitter side
- Dimensions: 2.75" W x 1.25" H x 2.5" D

PART NO.	PKG.
280531	Pkgd

Analog Audio over Cat5e/Cat6 Cable Extender

- Application: Allows analog audio signals to be transmitted using a single Cat5e or Cat6 cable
- Transmission Range: Up to 600 meters (1968 ft)
- Switch allows for choice between stereo audio or mini stereo audio
- Audio Input: Dual gold-plated RCA female jacks or 3.5mm stereo jack
- Output: RJ45
- High performance eliminates audio ground loop issues
- Passive, no power required
- Dimensions: 4.25" W x 1" H x 2.8" D

PART NO.	PKG.
280535	Pkgd

3.5mm Audio Extender over Cat5e/Cat6 Cable

- Allows Audio Signals via 3.5mm connection to be transmitted and extended using a single Cat5e/6 cable
- Extends the distance of an audio device or any device sending information via 3.5mm connection
- Ideal for extending audio over a long distance
- Passive, No Power Supply Required
- Transmission Range: Extends up to 240ft using a single Cat5e/6
- Adapter pigtail length: 4 inches
- Set of 2 audio baluns; 1 receiver and 1 transmitter

PART NO.	PKG.
280754	Pkgd

Six Pair Stereo Speaker Selector Box

- Low profile speaker selector unit that allows for distribution of high level (amplified) stereo signals into six zones.
- Features a manually activated impedance protection circuit that can be activated to prevent the impedance to a receiver, this protection keeps the receiver from dropping below 5 Ohms, regardless of the impedance rating of the speakers utilized
- Impedance protection can also be de-activated, allowing for part of a planned system of impedance with matching volume controls, resulting in great sound quality in every zone.
- Two Sets of Electrical Safety Devices for Safeguarding the Stereo Amplifier have been Installed to Protect the Stereo Amplifier Against Shorting of Lines and/or Open Speaker Connectors
- Rated 70 Watts Continuous per Channel
- 10 Ohm Impedance
- Accepts 14 to 18 AWG Speaker Wire
- Push-pin Terminal Connections
- Dimensions: 17" W x 2.2" H x 4.4" D

PART NO.	PKG.
SS6	Pkgd

Four Pair Stereo Speaker Selector Box

- Low profile speaker selector unit that allows for distribution of high level (amplified) stereo signals into four zones.
- Features a manually activated impedance protection circuit that can be activated to prevent the impedance to a receiver, this protection keeps the receiver from dropping below 5 Ohms, regardless of the impedance rating of the speakers utilized
- Impedance protection can also be de-activated, allowing for part of a planned system of impedance with matching volume controls, resulting in great sound quality in every zone.
- Two Sets of Electrical Safety Devices for Safeguarding the Stereo Amplifier have been Installed to Protect the Stereo Amplifier Against Shorting of Lines and/or Open Speaker Connectors
- Rated 70 Watts Continuous per Channel
- 10 Ohm Impedance
- Accepts 14 to 18 AWG Speaker Wire
- Push-pin Terminal Connections
- Dimensions: 8.5" W x 1.8" H x 4.5" D

PART NO.	PKG.
SS4	Pkgd

Four Pair Stereo Speaker Selector Box with Volume Control

- Distributes high level (amplified) stereo signals into four zones with built in impedance matching volume control
- Features the ability to switch up to two audio sources with independent source switch per zone
- Each zone features an ON/OFF switch to control each zone independently
- Removable and solderless connection terminals for easy installation
- High quality metal chassis with brushed black aluminum faceplate
- Accepts up to 14 gauge speaker cable
- 200 watts max power per channel
- 100 watts RMS per channel
- Dimensions: 17" W x 2.5" H x 6.5" D

PART NO.	PKG.
SS4V	Pkgd

Two Pair Stereo Speaker Selector Box with Volume Control

- Distributes high level (amplified) stereo signals into two zones with built in impedance matching volume control
- Features the ability to switch up to two audio sources with independent source switch per zone
- Each zone features an ON/OFF switch to control each zone independently
- Removable and solderless connection terminals for easy installation
- High quality metal chassis with brushed black aluminum faceplate
- Accepts up to 14 gauge speaker cable
- 200 watts max power per channel
- 100 watts RMS per channel
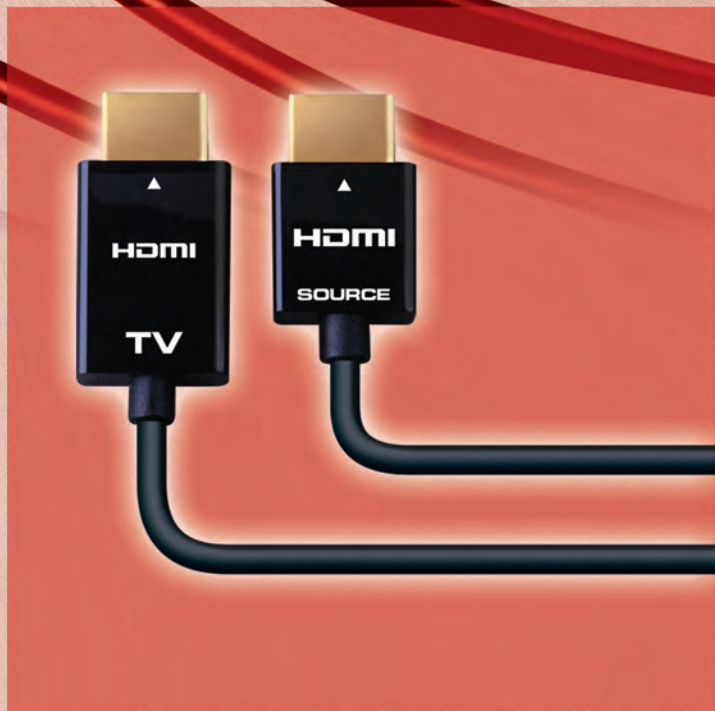- Dimensions: 10" W x 2.5" H x 6.5" D

| PART NO.	PKG.
SS2V	Pkgd

Audio & Video Distribution

Audio &Video Cables

Audio & Video Cables

High Speed HDMI® Cable with Ethernet and RedMere™ Chip

- HDMI Cables powered by RedMere's technology are only 25% of the size of a standard HDMI cable and because they are light and ultra-thin they are easier to bend, route and disguise
- This next-generation cable technology allows for significantly thinner gauges, which increases cable management capability and reduces weight without sacrificing signal quality
- Active amplification is provided by the RedMere chip. This technology allows data speed to exceed 10.2 Gbps up to 100 ft.
- HDMI cables with RedMere technology are thinner, lighter, more flexible, and easier to route in a home theater, plus they are more portable and easier to carry with laptops or portable video gear
- Enables IP-based applications over HDMI
- Supports 3D
- Supports 4K x 2K and 1080p
- Data Speed Transfer: Exceeds 10.2 Gbps
- ABS Connector 12 and 15 ft
- PVC Connector 20 ft and Up
- 12 and 15ft Connector size:
  Source side: .78" L x .77" W x .31"H
  TV side: 1" L x .77" W x .31" H;
- 20 ft and Up Connector size:
  Source side: .98" L x .77" W x .39" H
  TV Side: 1.13" L x .77" W x .39" H
- UL Listed
- CL3 Rated 20 ft and Up

HDMI® HIGH SPEED with ETHERNET
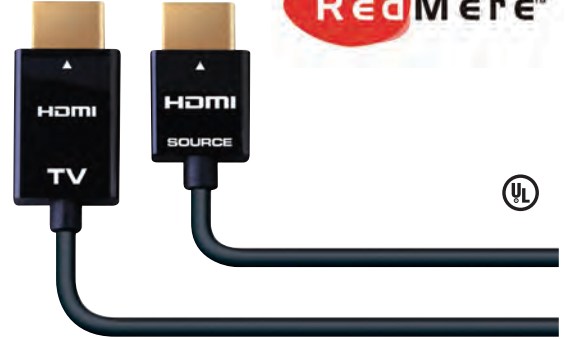
PART NO.	LENGTH	AWG	O.D.	PKG.
RDM012	12 ft	36	3.6 mm	Premium Polybag
RDM015	15 ft	36	3.6 mm	Premium Polybag
RDM020	20 ft	30	6.0 mm	Premium Polybag
RDM025	25 ft	30	6.0 mm	Premium Polybag
RDM035	35 ft	30	6.0 mm	Premium Polybag
RDM050	50 ft	28	7.5 mm	Premium Polybag
RDM060	60 ft	28	7.5 mm	Premium Polybag
RDM075	75 ft	28	7.5 mm	Premium Polybag
RDM100	100 ft	24	10.5 mm	Premium Polybag

Ultra Slim HDMI® High Speed Cable with Ethernet

- Thinner more Flexible Gauge and a Smaller Connector
- Enables IP-based applications over HDMI
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Data Speed Transfer: Exceeds 10.2 Gbps
- Audio return channel
- Connector Dimensions: .78" L x .77" W x .31" H
- UL Listed, CL2 Rated

PART NO.	LENGTH	AWG	O.D.	PKG.
SSHDH1	1.5 ft	36	3.6 mm	Polybag
SSHD03	3 ft	36	3.6 mm	Polybag
SSHD06	6 ft	36	3.6 mm	Polybag
SSHD10	10 ft	34	4.5 mm	Polybag

HDMI® HIGH SPEED with ETHERNET

The ULTIMATE HDMI® Adapter - Right Angle Super Flex Flat HDMI® High Speed Male to Female Cable

- Super Flexible Male to Female Cable provides the perfect adapter solution for any installation
- Relieves stress on your HDMI ports when used as a strain relief between the equipment and longer, heavier HDMI cables
- Enables IP-based applicatons over HDMI
- Allows for the ability to accommodate any and all HDMI port locations on displays because of its superior flat and flexible design with low profile HDMI connectors
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Data Speed Transfer: 18 Gbps
- Supports Passive and Active Cables
- Audio return channel
- Male Connector Dimensions: .63" L x .68" W x .63" H
- Female Connector Dimensions: 1.13" L x .75" W x .38" H
- UL Listed

233106X

233306X

PART NO.	LENGTH	TYPE	PKG.
233106X	6 inch	Right Angle - Flat Bottom	Polybag
233306X	6 inch	Right Angle - Flat Top	Polybag

The ULTIMATE HDMI® Adapter - Super Flex Flat HDMI® High Speed Male to Female Cable

- Super Flexible Male to Female Cable provides the perfect adapter solution for any installation
- Relieves stress on your HDMI ports when used as a strain relief between the equipment and longer, heavier HDMI cables
- Enables IP-based applicatons over HDMI
- Allows for the ability to accommodate any and all HDMI port locations on displays because of its superior flat and flexible design with low profile HDMI connectors
- Enables IP-based applicatons over HDMI
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Data Speed Transfer: Exceeds 10.2 Gbps
- Audio return channel
- Male Connector Dimensions: .78" L x .77" W x .31" H
- Female Connector Dimensions: 1" L x .77" W x .39" H
- UL Listed

PART NO.	LENGTH	PKG.
233216X	6 inch	Polybag
233201X	1 ft	Polybag

Audio & Video Cables

Plenum Rated High Speed HDMI® Cable with Ethernet

- HDMI Ethernet Channel, which allows for a 100 Mb/s Ethernet connection between the two HDMI connected devices
- Supports Audio Return Channel Functionality
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Additional Color Spaces (sYCC601, RGB & YCC601)
- Gold Plated HDMI (Type A to Type A) Connectors
- Data Speed Transfer: Exceeds 10.2 Gbps
- UL Plenum Rated

PART NO.	LENGTH	AWG	O.D.	PKG.
277120X	20 ft	24	10.5 mm	Bulk
277125X	25 ft	24	10.5 mm	Bulk
277135X	35 ft	24	10.5 mm	Bulk
277150X	50 ft	24	10.5 mm	Bulk
277170X	70 ft	24	10.5 mm	Bulk

Installer Series High Speed HDMI® Cable with Ethernet

- HDMI Ethernet Channel, which allows for a 100 Mb/s Ethernet connection between the two HDMI connected devices
- Supports Audio Return Channel Functionality
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Additional Color Spaces (sYCC601, RGB & YCC601)
- Gold Plated HDMI (Type A to Type A) Connectors
- Data Speed Transfer: Exceeds 10.2 Gbps
- UL Listed and CL3 Rated

PART NO.	LENGTH	AWG	O.D.	PKG.
277001	1 ft	28	7.3 mm	Pkgd
277003	3 ft	28	7.3 mm	Pkgd
277006	6 ft	28	7.3 mm	Pkgd
277010	10 ft	28	7.3 mm	Pkgd
277012	12 ft	28	7.3 mm	Pkgd
277015	15 ft	28	7.3 mm	Pkgd
277020	20 ft	28	7.3 mm	Pkgd
277025	25 ft	24	10.5 mm	Pkgd
277035	35 ft	24	10.5 mm	Pkgd
277050	50 ft	24	10.5 mm	Pkgd
277066	66 ft	24	10.5 mm	Pkgd

Add "X" to Part Number for Bulk

Performance Series High Speed HDMI® Cable with Ethernet

- HDMI Ethernet Channel, which allows for a 100 Mb/s Ethernet connection between the two HDMI connected devices
- Supports Audio Return Channel Functionality
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Additional Color Spaces (sYCC601, RGB & YCC601)
- Gold Plated HDMI (Type A to Type A) Connectors
- Data Speed Transfer: 10.2 Gbps
- UL Listed and CL3 Rated

PART NO.	LENGTH	AWG	O.D.	PKG.
255001X	1 ft	28	7.3 mm	Bulk
255003X	3 ft	28	7.3 mm	Bulk
255006X	6 ft	28	7.3 mm	Bulk
255010X	10 ft	28	7.3 mm	Bulk
255012X	12 ft	28	7.3 mm	Bulk
255015X	15 ft	28	7.3 mm	Bulk
255020X	20 ft	28	7.3 mm	Bulk
255025X	25 ft	26	8.8 mm	Bulk
255035X	35 ft	26	8.8 mm	Bulk
255050X	50 ft	26	8.8 mm	Bulk

30 AWG Performance Series High Speed HDMI® Cable with Ethernet

- HDMI Ethernet Channel, which allows for a 100 Mb/s Ethernet connection between the two HDMI connected devices
- Supports Audio Return Channel Functionality
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Additional Color Spaces (sYCC601, RGB & YCC601)
- Gold Plated HDMI (Type A to Type A) Connectors
- Data Speed Transfer: 10.2 Gbps
- UL Listed and CL3 Rated

PART NO.	LENGTH	AWG	O.D.	PKG.
230001X	.5 m	30	6.0 mm	Bulk
230003X	1 meter	30	6.0 mm	Bulk
230006X	2 meter	30	6.0 mm	Bulk
230010X	3 meter	30	6.0 mm	Bulk
230012X	4 meter	30	6.0 mm	Bulk

Audio & Video Cables

Pro Digital High Speed HDMI® Flat Swivel Cable with Ethernet

- HDMI Ethernet Channel, which allows for a 100 Mb/s Ethernet connection between the two HDMI connected devices
- Swivel 180 Degree Design is Ideal for Flat Panel HDTV's and Other Hook-Ups where Space is Limited
- Ultra Flexible Flat HDMI Cable
- Engineered to Complement Flat Screen LCDs and Plasma Displays
- Supports Audio Return Channel Functionality
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Additional Color Spaces (sYCC601, RGB & YCC601)
- Data Speed Transfer: Exceeds 10.2 Gbps
- Gold Plated HDMI Connectors
- UL Listed and CL3 Rated

PART NO.	LENGTH	PKG.
290003	3 ft	Pkgd
290006	6 ft	Pkgd
290012	12 ft	Pkgd
290025	25 ft	Pkgd

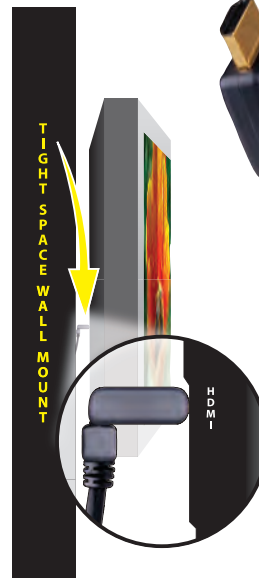**Add "X" to Part Number for Bulk**

Pro Digital High Speed HDMI® Swivel Cable with Ethernet

- HDMI Ethernet Channel, which allows for a 100 Mb/s Ethernet connection between the two HDMI connected devices
- Swivel 180 Degree Design is Ideal for Flat Panel HDTV's and Other Hook-Ups where Space is Limited
- Engineered to Complement Flat Screen LCDs and Plasma Displays
- Supports Audio Return Channel Functionality
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Additional Color Spaces (sYCC601, RGB & YCC601)
- Data Speed Transfer: Exceeds 10.2 Gbps
- Gold Plated HDMI Connectors
- UL Listed and CL3 Rated

PART NO.	LENGTH	AWG	O.D.	PKG.
299003	3 ft	28	7.3 mm	Pkgd
299006	6 ft	28	7.3 mm	Pkgd
299012	12 ft	28	7.3 mm	Pkgd
299025	25 ft	28	7.3 mm	Pkgd

Add "X" to Part Number for Bulk

TIGHT SPACE WALL MOUNT

HDMI

Pro Digital High Speed HDMI® Male to Female Cable with Ethernet

- HDMI Ethernet Channel, which allows for a 100 Mb/s Ethernet connection between the two HDMI connected devices
- Use to Extend a Pre-Existing Cable
- Supports Audio Return Channel Functionality
- Allows 3D over HDMI when connected to 3D Devices
- Supports 4K x 2K and 1080p Video Resolutions
- Additional Color Spaces (sYCC601, RGB & YCC601)
- Data Speed Transfer: Exceeds 10.2 Gbps
- Gold Plated HDMI Connectors
- UL Listed and CL3 Rated

PART NO.	LENGTH	AWG	O.D.	PKG.
120501	1 ft	28	7.3 mm	Pkgd
120503	3 ft	28	7.3 mm	Pkgd
120506	6 ft	28	7.3 mm	Pkgd
120512	12 ft	28	7.3 mm	Pkgd

Add "X" to Part Number for Bulk

High Speed HDMI® to DVI Video Cable

- Delivers Vivid and Bright Digital Video Signals
- Supports High Definition Resolution 1080p
- Supports Computer Resolutions up to UXGA (1600x1200)
- Data Speed Transfer: Exceeds 10.2 Gbps
- Superior Cable Construction Maximizing Noise Rejection and Minimizing EMI (Electromagnetic Interference)
- 24k Gold Plated HDMI and DVI Connectors
- UL Listed
- CL3 Rated (25 ft - 50 ft)
- Lifetime Performance

PART NO.	LENGTH	AWG	O.D.	PKG.
HDMIDVI3	3 ft	28	7 mm	Pkgd
HDMIDVI6	6 ft	28	7 mm	Pkgd
HDMIDVI12	12 ft	28	7 mm	Pkgd
HDMIDVI25	25 ft	26	8.3 mm	Pkgd
HDMIDVI50	50 ft	26	8.3 mm	Pkgd

Add "X" to Part Number for Bulk

High Speed DVI Dual Link Video Cable

- Delivers Vivid and Bright Digital Video Signals
- Supports High Definition Resolution 1080p
- Supports Computer Resolutions up to UXGA (1600x1200)
- Data Speed Transfer: Exceeds 10.2 Gbps
- Superior Cable Construction Maximizing Noise Rejection and Minimizing EMI (Electromagnetic Interference)
- 24k Gold Plated DVI Connectors
- UL Listed
- CL3 Rated (25 ft - 50 ft)
- Lifetime Performance

PART NO.	LENGTH	AWG	O.D.	PKG.
DVI2406	6 ft	26	8 mm	Pkgd
DVI2410	10 ft	26	8 mm	Pkgd
DVI2412	12 ft	26	8 mm	Pkgd
DVI2425	25 ft	24	10 mm	Pkgd
DVI2450	50 ft	23	13 mm	Pkgd

Add "X" to Part Number for Bulk

RGB Component Video Cable

- Color-Coded Triple RCA Male Plugs to Triple RCA Male Plugs
- 24K Gold Plated Precision Machined RCA Plugs
- 75 Ohm, Oxygen Free, Heavy Duty Shielded Cable
- Provides Low Loss Signal and Video Clarity within 100 MHz Frequency Range
- Offers Maximum Noise Reduction

PART NO.	LENGTH	O.D.	PKG.
DVB336	3 ft	6 mm	Pkgd
DVB372	6 ft	6 mm	Pkgd
DVB312	12 ft	6 mm	Pkgd
DVB325	25 ft	6 mm	Pkgd
DVB350	50 ft	6 mm	Pkgd

Add "X" to Part Number for Bulk

Audio & Video Cables

RGB Component Video Cable with Left/Right Digital Audio

- Color-Coded Triple RCA Male Plugs to Triple RCA Male Plugs with Left/Right Audio
- 24K Gold Plated Precision Machined RCA Plugs
- 75 Ohm, Oxygen Free, Heavy Duty Shielded Cable
- 20 AWG Center Conductor L/R Audio Cables
- Provides Low Loss Signal and Video Clarity within 100 MHz Frequency Range
- Offers Maximum Noise Reduction

PART NO.	LENGTH	O.D.	PKG.
DV336LR	3 ft	6 mm	Pkgd
DV372LR	6 ft	6 mm	Pkgd
DV312LR	12 ft	6 mm	Pkgd
DV325LR	25 ft	6 mm	Pkgd
DV350LR	50 ft	6 mm	Pkgd

Add "X" to Part Number for Bulk

Plenum Rated High Resolution S-VGA Cable

- For VGA/S-VGA Monitors and Video Applications with 800 x 600 Resolution
- Compatible with High Definition 720p and Standard Video Format
- HD-DB15 (15 pin) Male Connections
- VGA Cable =
    3 Coax @ 28 AWG
    9 Conductor @ 24 AWG
- UL Plenum Rated

PART NO.	LENGTH	O.D.	PKG.
VGA-VGA-6PLX	6 ft	6.8 mm	Bulk
VGA-VGA-10PLX	10 ft	6.8 mm	Bulk
VGA-VGA-12PLX	12 ft	6.8 mm	Bulk
VGA-VGA-15PLX	15 ft	6.8 mm	Bulk
VGA-VGA-20PLX	20 ft	6.8 mm	Bulk
VGA-VGA-25PLX	25 ft	6.8 mm	Bulk
VGA-VGA-35PLX	35 ft	6.8 mm	Bulk
VGA-VGA-50PLX	50 ft	6.8 mm	Bulk
VGA-VGA-75PLX	75 ft	6.8 mm	Bulk
VGA-VGA-100PLX	100 ft	6.8 mm	Bulk

Plenum Rated High Resolution S-VGA Male to Female Cable

- Supports S-VGA (Super Video Graphic Array) 800 x 600 Resolution
- HD-DB15 (15 pin) Male and Female Connections
- Fully Foil-Shielded Cable
- VGA Cable =   3 Coax @ 28 AWG
                9 Conductor @ 24 AWG
- UL Plenum Rated

PART NO.	LENGTH	O.D.	PKG.
VGA-VGA-6PLMFX	6 ft	6.8 mm	Bulk
VGA-VGA-10PLMFX	10 ft	6.8 mm	Bulk
VGA-VGA-12PLMFX	12 ft	6.8 mm	Bulk
VGA-VGA-15PLMFX	15 ft	6.8 mm	Bulk
VGA-VGA-20PLMFX	20 ft	6.8 mm	Bulk
VGA-VGA-25PLMFX	25 ft	6.8 mm	Bulk
VGA-VGA-35PLMFX	35 ft	6.8 mm	Bulk
VGA-VGA-50PLMFX	50 ft	6.8 mm	Bulk
VGA-VGA-75PLMFX	75 ft	6.8 mm	Bulk
VGA-VGA-100PLMFX	100 ft	6.8 mm	Bulk

High Resolution S-VGA Cable

- For VGA/S-VGA Monitors and Video Applications with 800 x 600 Resolution
- Compatible with High Definition 720p and Standard Video Format
- HD-DB15 (15 pin) Male Connections
- VGA Cable =
        3 Coax @ 28 AWG
        9 Conductor @ 24 AWG
- UL Listed

PART NO.	LENGTH	O.D.	PKG.
VGA-VGA-1	1 ft	9 mm	Pkgd
VGA-VGA-3	3 ft	9 mm	Pkgd
VGA-VGA-6	6 ft	9 mm	Pkgd
VGA-VGA-10	10 ft	9 mm	Pkgd
VGA-VGA-12	12 ft	9 mm	Pkgd
VGA-VGA-15	15 ft	9 mm	Pkgd
VGA-VGA-25	25 ft	9 mm	Pkgd
VGA-VGA-35	35 ft	9 mm	Pkgd
VGA-VGA-50	50 ft	9 mm	Pkgd
VGA-VGA-75	75 ft	9 mm	Pkgd
VGA-VGA-100	100 ft	9 mm	Pkgd
VGA-VGA-150	150 ft	9 mm	Pkgd

Add "X" to Part Number for Bulk

S-VGA with Audio Cable

- Supports S-VGA (Super Video Graphic Array) 800 x 600 Resolution
- HD-DB15 (15 pin) Male Connections
- Fully Foil-Shielded Cable
- Audio Connection: 3.5 mm Stereo Plug
- VGA Cable =
  3 Coax @ 28 AWG
  9 Conductor @ 24 AWG
- Stereo Cable: 1 Coax @ 28 AWG
- UL Listed, CL2 Rated

PART NO.	LENGTH	O.D.	PKG.
VGAA-3X	3 ft	10.5 mm	Bulk
VGAA-6X	6 ft	10.5 mm	Bulk
VGAA-10X	10 ft	10.5 mm	Bulk
VGAA-12X	12 ft	10.5 mm	Bulk
VGAA-15X	15 ft	10.5 mm	Bulk
VGAA-25X	25 ft	10.5 mm	Bulk
VGAA-35X	35 ft	10.5 mm	Bulk
VGAA-50X	50 ft	10.5 mm	Bulk
VGAA-75X	75 ft	10.5 mm	Bulk
VGAA-100X	100 ft	10.5 mm	Bulk

S-VGA Male to Female Cable

- Supports S-VGA (Super Video Graphic Array) 800 x 600 Resolution
- HD-DB15 (15 pin) Male and Female Connections
- Fully Foil-Shielded Cable
- VGA Cable =   3 Coax @ 28 AWG
  9 Conductor @ 24 AWG
- UL Listed, CL2 Rated

PART NO.	LENGTH	O.D.	PKG.
VGA-VGA-1MFX	1 ft	10.5 mm	Bulk
VGA-VGA-3MFX	3 ft	10.5 mm	Bulk
VGA-VGA-6MFX	6 ft	10.5 mm	Bulk
VGA-VGA-10MFX	10 ft	10.5 mm	Bulk
VGA-VGA-15MFX	15 ft	10.5 mm	Bulk
VGA-VGA-25MFX	25 ft	10.5 mm	Bulk
VGA-VGA-35MFX	35 ft	10.5 mm	Bulk
VGA-VGA-50MFX	50 ft	10.5 mm	Bulk
VGA-VGA-75MFX	75 ft	10.5 mm	Bulk
VGA-VGA-100MFX	100 ft	10.5 mm	Bulk

Nickel Plated RCA Male Plug to RCA Male Plug Cable

- For Connecting Two Audio Components Together Where a Single RCA Cable is Required for Proper Connection
- Shielded RCA Patch Cable
- Molded Construction
- Nickel Plated Single RCA Plug
- 20 AWG Cable

PART NO.	LENGTH	PKG.
AC18	1.5 ft	Pkgd
AC36	3 ft	Pkgd
AC72	6 ft	Pkgd
AC113	10 ft	Pkgd
AC113M12	12 ft	Pkgd
AC114	20 ft	Pkgd
AC113M25	25 ft	Pkgd
110702	50 ft	Pkgd

Add "X" to Part Number for Bulk

Digital Optical Audio Cable

- Digital Audio Interconnection to DVD Players, Digital Audio Receiver, Amplifiers, CD Players and Other Digital Audio Components
- Toslink to Toslink Optical Input and Output
- Polished Lens for Optimal Signal Transfer
- High Grade Digital Optical Cable for Low Loss
- Includes two (2) 3.5 mm Adapters for Audio/Video Components that Require a 3.5 mm Input/Output Adapter
- High Quality Optical Fiber Core

PART NO.	LENGTH	O.D.	PKG.
ADT36	3 ft	4 mm	Pkgd
ADT72	6 ft	4 mm	Pkgd
ADT12	12 ft	4 mm	Pkgd
ADT25	25 ft	4 mm	Pkgd

Add "X" to Part Number for Bulk

Audio & Video Cables

Audio & Video Cables

Premium RCA Patch Cable

- Super Premium Cable with Oxygen Free Copper
- 24K Gold Plated Dual RCA Plugs
- Features premium Metal Hooded Connectors
- 98% Braided Copper Shield
- Low Loss Foam PE Dielectric
- 20 AWG Stranded Center Conductor for Less Signal Loss
- Dual RCA Male Plugs to Dual RCA Male Plugs
- Color Coded- Red/White

PART NO.	LENGTH	PKG.
PRCA203X	3 ft	Pkgd
PRCA206X	6 ft	Pkgd
PRCA212X	12 ft	Pkgd
PRCA220X	20 ft	Pkgd
PRCA225X	25 ft	Pkgd

RCA Patch Cable

- Super Premium Cable with Oxygen Free Copper
- 24K Gold Plated Dual RCA Plugs
- 98% Braided Copper Shield
- Low Loss Foam PE Dielectric
- 20 AWG Stranded Center Conductor for Less Signal Loss
- 2-Time Molded Blue Cable Construction
- Dual RCA Male Plugs to Dual RCA Male Plugs
- Color Coded- Red/White

PART NO.	LENGTH	PKG.
AGP236	3 ft	Pkgd
AGP272	6 ft	Pkgd
AGP212	12 ft	Pkgd
AGP220	20 ft	Pkgd
AGP225	25 ft	Pkgd

Add "X" to Part Number for Bulk

RCA Patch Cable - Nickel Plated

- Shielded Nickel Plated Dual RCA Patch Cables
- Molded Construction
- Standard Grade Shielded Patch Cables Suitable for Most Stereo Application
- Color Coded - Red/White
- Dual RCA Male Plugs to Dual RCA Male Plugs

PART NO.	LENGTH	PKG.
AC201	1 ft	Pkgd
AC218	1.5 ft	Pkgd
AC224	2 ft	Pkgd
AC236	3 ft	Pkgd
AC248	4 ft	Pkgd
AC272	6 ft	Pkgd
AC210	10 ft	Pkgd
AC212	12 ft	Pkgd
AC215	15 ft	Pkgd
AC220	20 ft	Pkgd
AC252	25 ft	Pkgd
AC250	50 ft	Pkgd

Add "X" to Part Number for Bulk

RCA Metal "Y" Cable Adapters

- Oxygen Free Copper
- 24K Gold Plated RCA Plugs
- 98% Braided Copper Shield
- Low Loss Foam PE Dielectric
- 20 AWG Stranded Center Conductor for Less Signal Loss
- Color Coded - Red/White

PART NO.	LENGTH	TYPE	PKG.
AGP3F	6 ft	1 RCA Male Plug to 2 RCA Female Jacks	Pkgd
AGP3E	6 ft	1 RCA Female Jack to 2 RCA Male Plugs	Pkgd

Add "X" to Part Number for Bulk

2-RCA Male Plugs to RCA Female Jack "Y" Adapter

- Shielded Patch Cable
- Black PVC Jacket
- Molded Construction
- Color Coded - Red/White

PART NO.	LENGTH	TYPE	PKG.
AC3E	6 inch	Nickel	Pkgd

Add "X" to Part Number for Bulk

RCA Male Plug to 2-RCA Female Jacks "Y" Adapter

- Shielded Patch Cable
- Black PVC Jacket
- Molded Construction
- Color Coded - Red/White

PART NO.	LENGTH	TYPE	PKG.
AC3F	6 inch	Nickel	Pkgd

Add "X" to Part Number for Bulk

Premium 3.5 mm Stereo Cable

- Unique slim connector design fits most phone and tablet 3.5mm stereo jacks without having to remove the protective casing
- Features premium Metal Hooded Connectors and 4mm OD cable
- 3.5 mm Plug to 3.5 mm Plug
- Low Loss Shielded Patch Cable
- Black PVC Jacket
- Strain Relief for Extra Durability

PART NO.	LENGTH	PKG.
P35MM01	1 ft	Pkgd
P35MM03	3 ft	Pkgd
P35MM06	6 ft	Pkgd
P35MM12	12 ft	Pkgd
P35MM25	25 ft	Pkgd

Slim 3.5 mm Stereo Cable

- Unique slim connector design fits most phone and tablet 3.5mm stereo jacks without having to remove the protective casing
- Features PVC Plastic Connectors
- 3.5 mm Plug to 3.5 mm Plug
- Low Loss Shielded Patch Cable
- Black PVC Jacket
- Strain Relief for Extra Durability

PART NO.	LENGTH	PKG.
S35MM01	1 ft	Pkgd
S35MM03	3 ft	Pkgd
S35MM06	6 ft	Pkgd
S35MM12	12 ft	Pkgd
S35MM25	25 ft	Pkgd

3.5 mm Stereo Cable

- Unique slim connector design fits most phone and tablet 3.5mm stereo jacks without having to remove the protective casing
- Features Aluminum Connectors
- 3.5 mm Plug to 3.5 mm Plug
- Low Loss Shielded Patch Cable
- Black PVC Jacket
- Strain Relief for Extra Durability

PART NO.	LENGTH	PKG.
A35MM01	1 ft	Pkgd
A35MM03	3 ft	Pkgd
A35MM06	6 ft	Pkgd
A35MM12	12 ft	Pkgd
A35MM25	25 ft	Pkgd

Audio & Video Cables

3.5 mm Stereo Plug to 3.5 mm Stereo Plug Cable

- High Quality Shielded Cable
- Molded Construction
- Durable 3.5 mm Plugs with Strain Relief

PART NO.	LENGTH	TYPE	PKG.
AC2W	3 ft	Nickel	Pkgd
AC2W72	6 ft	Nickel	Pkgd
AC2W72G	6 ft	Gold	Pkgd
AC2W12	12 ft	Nickel	Pkgd
AC2W12G	12 ft	Gold	Pkgd
AC2W25	25 ft	Nickel	Pkgd
AC2W50	50 ft	Nickel	Pkgd

Add "X" to Part Number for Bulk

Right Angle 3.5 mm Stereo Plug to 3.5 mm Stereo Plug Cable

- High Quality Shielded Cable
- Molded Construction
- Durable 3.5 mm Plugs with Strain Relief

PART NO.	LENGTH	TYPE	PKG.
110063X	3 ft	Nickel	Pkgd
110065X	6 ft	Nickel	Pkgd
110064X	12 ft	Nickle	Pkgd

3.5 mm Stereo Plug to 2.5 mm Stereo Plug Cable

- Shield Patch Cable
- Black PVC Jacket
- Molded Construction
- Nickel Plated

PART NO.	LENGTH	PKG.
110450	6 ft	Pkgd
110460	12 ft	Pkgd

Add "X" to Part Number for Bulk

Premium 3.5 mm to Dual RCA Stereo Cables

- Unique slim connector design fits most phone and tablet 3.5mm stereo jacks without having to remove the protective casing
- Features premium Metal Hooded Connectors and 4mm OD cable
- 3.5 mm Plug to Dual RCA Plugs
- Low Loss Shielded Patch Cable
- Black PVC Jacket
- Strain Relief for Extra Durability
- Color Coded - Red/White

PART NO.	LENGTH	PKG.
PRCA35MM03	3 ft	Pkgd
PRCA35MM06	6 ft	Pkgd
PRCA35MM12	12 ft	Pkgd

Slim 3.5 mm to Dual RCA Stereo Cable

- Unique slim connector design fits most phone and tablet 3.5mm stereo jacks without having to remove the protective casing
- 3.5 mm Plug to Dual RCA Plugs
- Low Loss Shielded Patch Cable
- Black PVC Jacket
- Molded Construction
- Aluminum Construction for Extra Durability
- Color Coded - Red/Silver

PART NO.	LENGTH	PKG.
SRCA35MM03	3 ft	Pkgd
SRCA35MM06	6 ft	Pkgd
SRCA35MM12	12 ft	Pkgd

3.5 mm Stereo Plug to 3.5 mm Stereo Jack

- Shielded Patch Cable
- Black PVC Jacket
- Molded Construction
- Nickel Plated

PART NO.	LENGTH	PKG.
AC132	6 ft	Pkgd

Add "X" to Part Number for Bulk

3.5 mm Stereo Plug to 2-3.5 mm Stereo Jacks "Y" Adapter

- Shielded Patch Cable
- Black PVC Jacket
- Molded Construction

PART NO.	LENGTH	TYPE	PKG.
AC3ST	6 inch	Nickel	Pkgd
AC3STG	6 inch	Gold	Pkgd

Add "X" to Part Number for Bulk

3.5 mm Stereo Jack to 2-3.5 mm Stereo Plugs "Y" Adapter

- Shielded Patch Cable
- Black PVC Jacket
- Molded Construction
- Nickel Plated

PART NO.	LENGTH	PKG.
110423	6 inch	Pkgd

Add "X" to Part Number for Bulk

3.5 mm Stereo Plug to 2-RCA Female Jacks "Y" Adapter

- Shielded Patch Cable
- Black PVC Jacket
- Molded Construction
- Color Coded - Red/White
- Nickel Plated

PART NO.	LENGTH	PKG.
AC3K	6 inch	Pkgd
AC3K72	6 ft	Pkgd

Add "X" to Part Number for Bulk

3.5 mm Stereo Plug to Dual RCA Plugs "Y" Adapter

- Connects Portable CD Players, MP3 Players or Satellite Radio to Stereo Receiver
- Low Loss Shielded Patch Cable
- Black PVC Jacket
- Molded Construction
- Strain Relief for Extra Durability
- Color Coded - Red/White

PART NO.	LENGTH	TYPE	PKG.
AC3W	6 ft	Nickel	Pkgd
AC3WG	6 ft	Gold	Pkgd
AC3W25G	6 ft	Gold	Pkgd

Add "X" to Part Number for Bulk

3.5 mm Stereo Jack to 2-RCA Male Plugs "Y" Adapter

- Shielded Patch Cable
- Black PVC Jacket
- Molded Construction
- Color Coded - Red/White
- Nickel Plated

PART NO.	LENGTH	PKG.
110422	6 inch	Pkgd
110422-6	6 ft	Pkgd

Add "X" to Part Number for Bulk

Audio & Video Cables

3.5 mm Straight Stereo Headphone Extension Cable (3.5 mm Plug to Jack)

- 3.5 mm Stereo Plug to 3.5 mm Stereo Jack
- Straight Extension Cable
- Shielded Cable
- Black PVC Jacket
- Molded Construction with Strain Relief

PART NO.	LENGTH	PKG.
XCM12STG	12 ft	Pkgd
XCM15STG	15 ft	Pkgd
XCM25STG	25 ft	Pkgd

Add "X" to Part Number for Bulk

RG6 Quad Digital Coaxial Cable with Premium Gen II Compression Connectors

- Maximum Shielding and Superior Picture and Sound
- Digital Ready, HDTV Compatible
- Premium Commercial Grade Compression Connectors for Precise and Secure Connections
- 3 GHz Bandwidth, 5-3000 MHz
- Weatherproof for Indoor and Outdoor Use
- Solid Copper Clad Steel Center Conductor
- Insulator: Foamed PE (Polyethylene)
- Braid: 60% Aluminum (.16 x 4 x 16 mm)
- UL Listed, CL2 Rated

PART NO.	LENGTH	COLOR	PKG.
200-007-06	6 ft	Black	Pkgd
200-007-06W	6 ft	White	Pkgd
200-007-12	12 ft	Black	Pkgd
200-007-12W	12 ft	White	Pkgd
200-007-25	25 ft	Black	Pkgd
200-007-25W	25 ft	White	Pkgd
200-007-50	50 ft	Black	Pkgd
200-007-50W	50 ft	White	Pkgd
200-007-100	100 ft	Black	Pkgd
200-007-100W	100 ft	White	Pkgd

Add "X" to Part Number for Bulk

CCTV BNC to BNC Connector Coaxial Cable

- Use with Closed Circuit Television (CCTV) Applications and Security Camera Components
- Premium Low Loss RG59 Coax Cable
- Molded Black Construction
- Heavy Duty BNC Connectors

PART NO.	LENGTH	COLOR	PKG.
BB3	3 ft	Black	Pkgd
BB6	6 ft	Black	Pkgd
BB12	12 ft	Black	Pkgd
BB25	25 ft	Black	Pkgd
BB50	50 ft	Black	Pkgd
BB75	75 ft	Black	Pkgd
BB100	100 ft	Black	Pkgd

Add "X" to Part Number for Bulk

RG6 "F" Type Plug to "F" Type Plug Coaxial Cable

- Digital and Satellite Compatible
- Gold "F" Connectors
- Connects 75 ohm Devices
- Heavy Duty, Shielding and Superior Performance

PART NO.	LENGTH	COLOR	PKG.
FFRG6U3	3 ft	Black	Pkgd
FFRG6U3W	3 ft	White	Pkgd
FFRG6U6	6 ft	Black	Pkgd
FFRG6U6W	6 ft	White	Pkgd
FFRG6U12	12 ft	Black	Pkgd
FFRG6U12W	12 ft	White	Pkgd
FFRG6U18	18 ft	Black	Pkgd
FFRG6U18W	18 ft	White	Pkgd
FFRG6U25	25 ft	Black	Pkgd
FFRG6U25W	25 ft	White	Pkgd
FFRG6U35	35 ft	Black	Pkgd
FFRG6U35W	35 ft	White	Pkgd
FFRG6U50	50 ft	Black	Pkgd
FFRG6U50W	50 ft	White	Pkgd
FFRG6U75	75 ft	Black	Pkgd
FFRG6U75W	75 ft	White	Pkgd
FFRG6U100	100 ft	Black	Pkgd
FFRG6U100W	100 ft	White	Pkgd
FFRG6U150	150 ft	Black	Pkgd

Add "X" to Part Number for Bulk

Pre-Made RG-59 Power/Video Cable

- Professional Power/Video Cable
- Premade RG-59 coaxial cable w/18AWG power lines
- Pre-tested and ready to use
- High quality BNC compression and 2.1mm barrel power connectors installed
- Solid bare copper center conductor
- 128 wires 95% coverage shield
- Foam polyethylene dielectric

PART NO.	LENGTH	PKG.
BBDC25X	25 ft	Pkgd
BBDC50X	50 ft	Pkgd
BBDC60X	60 ft	Pkgd
BBDC75X	75 ft	Pkgd
BBDC100X	100 ft	Pkgd
BBDC125X	125 ft	Pkgd
BBDC150X	150 ft	Pkgd

Weatherproof RG6 "F" Type Plug to "F" Type Plug Coaxial Cable

- Weatherproof RG6 Coaxial Cable with "F" Connectors
- Anti-Corrosion Plating
- O-Ring Seal
- Silicone-Gel Compound Seal
- Digital and Satellite Compatible
- Heavy Duty Shielding
- UL Listed

PART NO.	LENGTH	COLOR	PKG.
FFRG6UL25PK	25 ft	Black	Pkgd
FFRG6UL50PK	50 ft	Black	Pkgd
FFRG6UL75PK	75 ft	Black	Pkgd
FFRG6UL100PK	100 ft	Black	Pkgd

3 Pin Male to 3 Pin Female XLR Cable

- Super Flexible Shielded Cable with Strain Relief
- 16 AWG Stranded Conductors
- Professional Heavy Duty XLR Connectors
- Deliver Precise Instrumental and Voice Sound
- Maximum Shielding, Superior Balance Performance

PART NO.	LENGTH	PKG.
281143	3 ft	Pkgd
281146	6 ft	Pkgd
281150	10 ft	Pkgd
281160	20 ft	Pkgd
281165	25 ft	Pkgd
281180	50 ft	Pkgd

Add "X" to Part Number for Bulk

XLR Female Jack to 2-Male XLR Plugs "Y" Adapter

- 16 AWG Stranded Conductor
- Professional Heavy Duty XLR Connectors
- Delivers Precise Instrumental and Voice Sound
- Super Flexible Cable With Strain Relief
- Maximum Shielding, Superior Balance Performance
- Exceptional EMI/RF Noise Rejection

PART NO.	LENGTH	PKG.
281322	1 ft	Pkgd

Add "X" to Part Number for Bulk

XLR Male Plug to 2-Female XLR Jacks "Y" Adapter

- 16 AWG Stranded Conductor
- Super Flexible Cable with Strain Relief
- Professional Heavy Duty XLR Connectors
- Delivers Precise Instrumental and Voice Sound
- Maximum Shielding, Superior Balance Performance
- Exceptional EMI/RF Noise Rejection

PART NO.	LENGTH	PKG.
281323	1 ft	Pkgd

Add "X" to Part Number for Bulk

Audio & Video Cables

IR REMOTE CONTROL EXTENDER

5VDC

IR TARGET

IR CONFIRM

EMITTERS

1   2   3   4

IR
Distribution

HDMI® IR Control Kit

- Allows for IR Control over any HDMI Cable
- To Connect add an HDMI IR Adapter to both ends of the HDMI Cable
- IR TX Pigtail connects to HDMI IR adapter at the source
- IR RX Pigtail connects to HDMI IR adapter at the display
- Extends IR Signals more than 100m/328 ft
- Supports Dual Band IR
- HDMI IR Adapters are IR or CEC configurable

PART NO.	PKG.
280700	Pkgd

Super IR Accessories

- IR Transmitters, Receivers, and Adapters are compatible with Vanco's HDMI Matrixes, Splitters, Switchers, and Extenders that are enabled with Super IR technology
- HDMI IR Adapter Allows for IR Control over any Vanco HDMI Cable
- Extends IR Signals more than 100m/328ft
- Supports Dual Band IR
- HDMI IR Adapter is IR or CEC Configurable

PART NO.	TYPE	PKG.
280703	HDMI IR Adapter	Pkgd
280720	Transmitter	Pkgd
280721	Receiver	Pkgd
280720EXT	Transmitter with 6" extension	Pkgd
280721EXT	Receiver with 6" extension	Pkgd

One Zone Six Source IR Kit

- Allows for the Transmission of IR Signals from up to 6 IR Emitters to one IR Receiver
- IR Receiver works in most lighting environments, including CFL
- Kit includes (1) Connecting Block, (1) Mini IR Receiver, (2) Single IR Emitters and (1) 12 VDC Power Supply
- A total of 6 IR Emitters can be supported
- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- Power Supply, 12 VDC, 3 milli-amps
- Connecting Block Dimensions: 2.36" W x 1" H x 3.22" D

PART NO.	PKG.
280731	Pkgd

One Zone Six Source IR Kit with In-Wall Receiver

- Allows for the Transmission of IR signals from up to 6 IR Emitters to one IR Receiver
- IR Receiver works in most lighting environments, including CFL
- Kit includes (1) Connecting Block, (1) In-Wall IR Receiver, (2) Single IR Emitters and (1) 12 VDC Power Supply
- A total of 6 IR Emitters can be supported
- Requires 18 AWG 4 Conductor Low Voltage Wire (Not Included)
- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- Power Supply, 12 VDC, 3 milli-amps
- Connecting Block Dimensions: 2.36" W x 1" H x 3.22" D

PART NO.	PKG.
280733	Pkgd

Compact 1 Zone 4 Source IR Kit

- Allows for the Transmission of IR Signals from up to 4 IR Emitters to one IR Receiver
- IR Receiver works in most lighting environments, including CFL
- Kit includes (1) Connecting Block, (1) IR Receiver, (2) Dual IR Emitters and (1) 5V DC Power Supply
- A total of 4 IR Emitters can be supported
- IR Receive Frequency: 30 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- Power Supply, 5V DC (500mA)
- Connecting Block Dimensions: 4.07" W x .65" H x 1.25" D

PART NO.	PKG.
280751	Pkgd

IR Distribution

One Zone Three Source In-Wall Decor Style IR Kit

- Allows for the Transmission of IR signals from up to 3 IR Emitters to one IR Receiver
- In-Wall IR Receiver works in most lighting environments, including CFL
- Kit includes (1) In-Wall IR Connecting Block, (1) In-Wall IR Receiver, (2) Single IR Emitters and (1) 12 VDC Power Supply
- A total of 6 IR Emitters can be supported
- Requires 18 AWG 4 Conductor Low Voltage Wire (Not Included)
- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- Power Supply, 12 VDC, 3 milli-amps
- In-Wall Connecting Block Dimensions: 2.75" W x 4.5" H x 1.6" D

PART NO.	PKG.
280734	Pkgd

One Zone Two Source IR Kit

- Allows for the Transmission of IR signals from up to 2 IR Emitters to one IR Receiver
- In-Wall IR Receiver works in most lighting environments, including CFL
- Kit includes (1) I IR Connecting Block, (1) IR Receiver, (2) Single IR Emitters and (1) 12 VDC Power Supply
- A total of 2 IR Emitters can be supported
- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- Power Supply, 12 VDC, 3 milli-amps
- IR Connecting Block: 1" W x .75" H x 1.75" D

PART NO.	PKG.
280732	Pkgd

IR over Coax Distribution Kit

- Allows for the Transmission of IR signals over Coaxial Cable, creating an IR system with existing wiring
- In-Wall IR Receiver works in most lighting environments, including CFL
- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 KHz
- Range: 40 ft @ 38 KHz & 25 ft @ 56 KHz
- Power Supply, 12VDC
- Blue IR confirmation LED light

PART NO.	PKG.
280745	Pkgd

8 Port IR Receiver Hub

- Allows for up to 8 IR Receiver home-run connections to be combined and attached to one connection in the connecting block. The supplied terminal blocks facilitate making the wire connections and can accommodate wire sizes ranging from 24 AWG to 12 AWG.
- In-Wall IR Receiver works in most lighting environments, including CFL
- Passive device that does not require a power supply
- Terminal block connections: +12 Volts; Ground; Status; IR
- Dimensions: 3.5" L x 7.75" W x 1.25" H
- Three IR Emitter receptacles in a face-plate for interfacing with free-standing IR Emitters

PART NO.	PKG.
280735	Pkgd

IR 3.5mm Keystone Jack

- Allows for IR Extension without Splicing
- Compatible with Leviton, ICC, Allen Tel and Many Others
- Tool-Less Design
- Spring Loaded Terminals (back side)
- Accepts up to 20 AWG Cable
- Note: This over-sized connector is compatible with Vanco's full size Datacom Wall Plates. Not Décor type

PART NO.	PKG.
280752	Pkgd

IR 3.5mm In-Line Jack

- Allows for IR Extension without Splicing
- In-line 3.5 mm (1/8") Stereo Cable Connector
- Designed for quick - easy 3.5mm Stereo Jack connector assembly
- Tool-Less Design
- Spring Loaded Terminals (one side)
- Accepts up to 20 AWG Cabl

PART NO.	PKG.
280753	Pkgd

IR Brass Tube Receiver

- Ideal for installation in areas illuminated by compact fluorescent lighting (CFL)
- 10 ft pigtail with 3.5 mm plug
- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- Dimensions: 0.96"L x 0.65" OD
- Brass Finish

PART NO.	PKG.
280736	Pkgd

IR Keystone Receiver

- Compatible with Keystone Face Plates
- Can be connected with the use of 18 AWG 2 or 4 Conductor Low Voltage Wire or Cat5e/Cat6 Cable
- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- Dimensions: 1.55"L x .75" W x 1" H

PART NO.	PKG.
280737	Pkgd

Dual Band IR Receiver

- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- 10 ft Cord

PART NO.	PKG.
280741	Pkgd

In-Wall IR Receiver

- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz
- Dimensions: 2.75" W x 4.5" H x 1.6" D

PART NO.	PKG.
280740	Pkgd

IR Emitters

- IR Receive Frequency: 34 kHz to 60 kHz
- IR Transmit Frequencies: 38 kHz & 56 kHz
- Range: 40 ft at 38 kHz & 25 ft at 56 kHz

PART NO.	TYPE	PKG.
280738	Single Emitter	Pkgd
280739	Dual Emitter	Pkgd

HDMI 2CH/5.1CH Audio Extractor

HDMI Out SPDIF Out Stereo Out

Converters, Connectors &Adapters
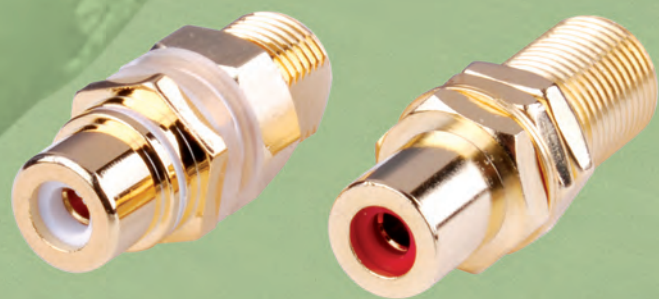
Converters, Connectors & Adapters

Digital Audio Converter with Dual Outputs

- Converts Coaxial digital audio signals to Toslink digital audio signals; Converts Toslink digital audio signals to Coaxial digital audio signals
- Switch between either Coaxial or Toslink source to output both Coaxial and Toslink formats
- Accepts stereo or surround (up to 5.1ch) audio signals via Coaxial or Optical
- Built in signal enhancement that repeats digital audio signals to extend up to double the transmission distance
- Supports sampling rate at 32, 44.1, 48, 96, and 192KHz
- Power Supply: 5V DC
- Dimensions: 2.24" W x .96" H x 2.18" D

PART NO.	PKG.
280565	Pkgd

HDMI® Audio Extractor

- Use to extract audio signals from an HDMI source
- Allows simultaneous output of toslink or coaxial digital and stereo 3.5mm analog audio signals
- Supports 2.0CH/5.1CH audio switch
- Supports High Definition Resolution 1080p and 3D
- Supports 225 MHz/2.25 Gbps Per Channel Bandwidth (6.75 Gbps All Channels)
- Supports 12 Bit per Channel Deep Color, 36 Bit Total
- Supports Uncompressed Audio LPCM (Linear Pulse Code Modulation)
- Supports Compressed Audio DTS Digital, Dolby Digital (DTS-HD and Dolby True HD)
- HDCP Compliant
- Power Supply: 5V DC, UL Listed
- Dimensions: 2.75" W x .75" H x 2.378"

PART NO.	PKG.
280573	Pkgd

HDMI® Powered In-Line Extender

- Use to Join or Extend the Length of Two HDMI Cables
- Delivers Clean, Uncompressed Signals for Longer Length Connections
- Supports High Definition Resolution 1080p
- Supports 225 MHz/2.25 Gbps Per Channel Bandwidth (6.75 Gbps All Channels)
- Supports 12 Bit per Channel Deep Color, 36 Bit Total
- Supports Uncompressed Audio LPCM (Linear Pulse Code Modulation)
- Supports Compressed Audio DTS Digital, Dolby Digital (DTS-HD and Dolby True HD)
- H.D.C.P. (High-Bandwidth Digital Content Protection) Compliant
- Adjustable Gain/Power Equalizer
- Includes 5 V DC Power Supply
- Can be used without power supply
- Status Indicator Light
- Dimensions: 1.625" W x 1" H x 2" D

PART NO.	PKG.
280330	Pkgd

Premium Digital to Analog Audio Converter

- Dolby Digital Approved
- Converts coaxial or Toslink digital audio signals to analog L/R audio
- Select toggle switch is used to choose Coaxial or Toslink as the input
- Supports DTS/Dolby Digital audio source
- Built-in Dolby/DB HD, the DTS HD, LPCM/LPCM with decoding
- 24-bit S/PDIF incoming bit stream on left and right channels
- Supports a full range of 32k, 44k, 1k, 48k, 64k, 88.2k, 96k, 192k
- Provides electromagnetic-noise-free transmission
- Easy to install and simple to operate
- Power Supply: 5V DC
- UL Listed

PART NO.	PKG.
280515	Pkgd

Digital to Analog Audio Converter

- Supports Up to 24 bit/192 KHz
- Built-In USB Audio Interface and Headphone Amplifier
- Requires No Additional Software or Drivers
- Works with All Audio Formats
- USB, S/PDIF Coaxial and Toslink Optical Inputs
- Connect Audio Player or any Device with a Digital Output
- Connect Stereo Output to Power Amplifier for Playback over Speakers
- Adjustable Headphone Output is Provided for Personal Listening
- 5V DC, either USB or External USB Power Adapter
- Dimensions: 4.1" W x 1.2" H x 4.4" D

PART NO.	PKG.
280533	Pkgd

Digital to Analog Audio Converter

- Converts Coaxial or Toslink digital audio signals to analog L/R Audio
- Supports sampling rate at 32, 44.1, 48, and 96 KHz
- 24-bit S/PDIF incoming bit stream on left and right channels
- Provides electromagnetic noise free transmission
- Power Supply: 5V DC
- UL Listed
- Dimensions: 1.625" W x 1" H x 2.5" D

PART NO.	PKG.
280512	Pkgd

Analog to Digital Audio Converter

- Converts an analog stereo audio signal from L/R Input to Digital Coaxial or Toslink outputs
- Supports uncompressed 2-channel LPCM digital audio signal output
- Supports output sampling rate at 48 KHz
- Provides electromagnetic noise-free transmission
- Power Supply: 5V DC
- UL Listed
- Dimensions: 1.625" W x 1" H x 2.5" D

PART NO.	PKG.
280519	Pkgd

S-VGA + Audio to HDMI® Converter

- Converts VGA and Audio Signals to Complete HDMI
- High Precision Digital Conversion Technique Ensures High Picture Quality
- Transmission Range: 50 ft
- Supports High Definition Resolution 1080p
- 5V DC, UL Listed Power Supply
- Dimensions: 3.35" W x 1.18" H x 3.82" D

PART NO.	PKG.
280553	Pkgd

USB to HDMI® Adapter

- Allows for the connection of one or more HDMI enabled monitor, LCD, or projector to a computer with a USB port
- Supports USB 3.0
- Supports High Definition Resolutions up to 1080p
- Supports Extended and Mirrored Modes
- Monitor can be added or removed without a complete system reboot

PART NO.	PKG.
280341	Pkgd

Converters, Connectors & Adapters

HDMI® In-Line Coupler

- Use to join Two HDMI Cables
- Delivers Clean, Uncompressed Digital Signals for Longer Length Connections
- Supports High Definition Resolution 1080p
- Dimensions: 1" W x .5" H x 1.25" D

PART NO.	PKG.
280328	Pkgd

Add "X" to Part Number for Bulk

HDMI® Adapters

- Converts a HDMI Male Plug to a HDMI Female Jack or Vice Versa
- Repositions Cable Jack for Easy Access Where Space is Limited
- Supports High Definition Resolution 1080p
- Gold Plated HDMI Male Plug to HDMI Female Jack

120710

120720

120730

120740

120750

PART NO.	TYPE	PKG.
120710	Horizontal Flat Top	Pkgd
120720	Horizontal Flat Bottom	Pkgd
120730	Vertical Flat Left	Pkgd
120740	Vertical Flat Right	Pkgd
120750	180 Degree Swivel	Pkgd

Add "X" to Part Number for Bulk

HDMI® Female to DVI-D Female In-Line Video Adapter

- Connects a HDMI Component to a HDTV or Other Equipment with DVI Connections
- Supports High Definition Resolution 1080p
- Provides Maximum Noise Rejection and Ensures Exceptional Video Quality
- HDMI Female Jack to DVI Female Jack (24 Pin)
- Gold Plated Connections for Optimal Signal Transfer
- Conductor: Oxygen Free Copper

PART NO.	PKG.
120239	Pkgd

Add "X" to Part Number for Bulk

DVI-D Female to HDMI® Male In-Line Video Adapter

- Connects a HDMI Component to a HTDV or Other Equipment with DVI Connections
- Supports High Definition Resolution 1080p
- Provides Maximum Noise Rejection and Ensures Exceptional Video Quality
- DVI Female Jack (24 Pin) to HDMI Male Plug
- Gold Plated Connections for Optimal Signal Transfer
- Conductor: Oxygen Free Copper

PART NO.	PKG.
120235	Pkgd

Add "X" to Part Number for Bulk

HDMI® Female to DVI-D Male In-Line Video Adapter

- Connects a HDMI Component to a HDTV or Other Equipment with DVI Connections
- Supports High Definition Resolution 1080p
- Provides Maximum Noise Rejection and Ensures Exceptional Video Quality
- HDMI Female Jack to DVI Male Plug (24 Pin)
- Gold Plated Connections for Optimal Signal Transfer
- Conductor: Oxygen Free Copper

PART NO.	PKG.
120238	Pkgd

Add "X" to Part Number for Bulk

HDMI® Female to Mini HDMI® Male Adapter

- Converts an Type A HDMI Plug into a Mini Type D HDMI Plug
- Supports High Definition Resolution 1080p
- Gold Plated Connections for Optimal Signal Transfer

PART NO.	PKG.
280172	Pkgd

Add "X" to Part Number for Bulk

HDMI® Female to Micro HDMI® Male Adapter

- Converts a Type A HDMI Plug into a Type D Micro HDMI Plug
- Allows you to stream media, watch videos, and view documents from a smartphone onto a flat panel display
- Supports 4K x 2K and 1080p Video Resolutions
- Supports 3D and additional color spaces

PART NO.	PKG.
120760	Pkgd

Add "X" to Part Number for Bulk

HDMI® Female to Display Port Male Adapter

- Converts an HDMI Type A Plug into a Display Port Plug
- Supports High Definition Resolution 1080p
- Gold Plated Connections for Optimal Signal Transfer

PART NO.	PKG.
280173	Pkgd

Add "X" to Part Number for Bulk

HDMI® Female to Mini Diplay Port Male Adapter with Pigtail

- Converts an HDMI Type A Plug into a Mini Display Port Plug
- Supports High Definition Resolution 1080p
- Gold Plated Connections for Optimal Signal Transfer

PART NO.	PKG.
280171	Pkgd

Add "X" to Part Number for Bulk

Toslink Coupler

- Accepts Two (2) Toslink Cables
- Toslink Female to Toslink Female
- Expands the Length while Maintaining the Toslink Standards

PART NO.	PKG.
820492	Pkgd

Add "X" to Part Number for Bulk

Triple RCA Composite Audio/Video Coupler

- Triple RCA Female Jacks to Triple RCA Female Jacks
- Color Coded Inserts - Red/White/Yellow for Easy Identification
- Gold Plated

PART NO.	PKG.
110203	Pkgd

Add "X" to Part Number for Bulk

Triple RGB Component Video Coupler

- Triple RCA Female Jacks to Triple RCA Female Jacks
- For Use with RGB Component Video Cables
- Color Coded Inserts - Red/Green/Blue for Easy Identification
- Gold Plated

PART NO.	PKG.
121256	Pkgd

Add "X" to Part Number for Bulk

1 GHz CATV Signal Splitters

- Designed For Frequencies Up to 1 GHz (1000 MHz)
- Covers the Standard TV Broadcast Band and the Proposed HDTV (High Definition) Frequencies
- Zinc Die cast Construction with a Soldered Back
- Zinc Die cast Housing
- Advanced PCB Construction
- 130 dB + RFI Shielding
- Built-In Grounding Block
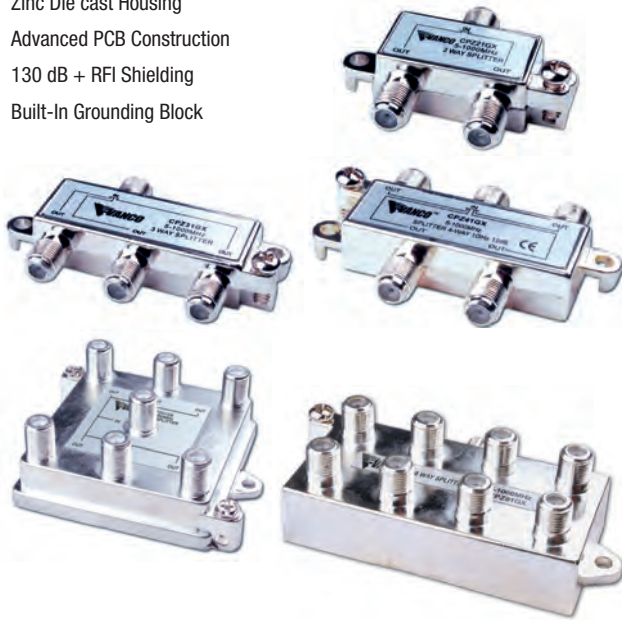
PART NO.	FREQUENCY RANGE (MHZ)	INSER- TION LOSS (DB)	ISOLATION (DB)	RETURN LOSS (DB)	PKG.
2-Way Splitter CPZ21G	5-40 41-400 401-600 601-750 751-1000	3.5 3.4 3.5 3.7 3.7	24 28 25 25 24	22 24 24 25 22	Pkgd
3-Way Splitter CPZ31G	5-40 41-400 401-600 601-750 751-1000	5.6 5.4 5.8 6.5 6.5	27 27 29 29 28	19 23 23 25 24	Pkgd
4-Way Splitter CPZ41G	5-40 41-400 401-600 601-750 751-1000	6.9 6.5 6.9 7.8 7.8	22 28 28 28 24	13 24 25 25 24	Pkgd
6-Way Splitter CPZ61G	5-40 41-400 401-600 601-750 751-1000	10.0 10.2 10.5 10.5 11.0	30 40 27 27 25	23 25 25 29 25	Pkgd
8-Way Splitter CPZ81G	5-40 41-400 401-600 601-750 751-1000	3.5 3.4 3.5 3.7 3.7	25 36 25 25 25	21 22 23 22 22	Pkgd

Gold Plated RCA Jack to RCA Jack Bulkhead Connectors

- Compatible with Decor Style Wall Plate Inserts with 7/16" Hex Hole

PART NO.	COLOR	PKG.
280043BKX	Black	Bulk
280045BUX	Blue	Bulk
280045GNX	Green	Bulk
280044ORX	Orange	Bulk
280046RDX	Red	Bulk
280043VLX	Violet	Bulk
280046WHX	White	Bulk
280049YLX	Yellow	Bulk

Gold Plated RCA Jack to F Female Bulkhead Connectors

- Compatible with Decor Style Wall Plate Inserts with 7/16" Hex Hole

PART NO.	COLOR	PKG.
280036BKX	Black	Bulk
280036BUX	Blue	Bulk
280036GNX	Green	Bulk
280036ORX	Orange	Bulk
280036RDX	Red	Bulk
280036VLX	Violet	Bulk
280036WHX	White	Bulk
280036YLX	Yellow	Bulk

Gold Plated Banana Plugs

280040   280039   FR503R

PART NO.	COLOR	PKG.
280039	1 Pair (Red, Black)	Pkgd
280039BKX	Black	Bulk
280039RDX	Red	Bulk
280040	1 Pair (Red, Black)	Pkgd
280040BKX	Black	Bulk
280040RDX	Red	Bulk
FRO503R	1 Pair (Red, Black)	Pkgd
FRO503RX	1 Pair (Red, Black)	Bulk

Gold Plated Bulkhead Binding Posts

- Feed-Through Type

PART NO.	COLOR	PKG.
280034	1 Pair (Red, Black)	Pkgd
280034BKX	Black	Bulk
280034RDX	Red	Bulk

Male Twist-On "F" Coaxial Connector

- Long Barrel Type

PART NO.	TYPE	FINISH	QTY.	PKG.
F59T	RG59/U	Nickel	Pair	Pkgd
F56T	RG6/U	Nickel	Pair	Pkgd

Add "X" to Part Number for Bulk

Male Tool Less "F" Coaxial Connector

- More Secure Connection than Twist-On
- Requires No Crimp or Compression Tool

PART NO.	TYPE	FINISH	QTY.	PKG.
3A0012	RG6/U	Nickel	Pair	Pkgd

Add "X" to Part Number for Bulk

Double Female "F" Adapter

- "F" Female to "F" Female Connector with Nut and Washer
- Use for Joining Coax Cable

F81   F811G   F812G

PART NO.	TYPE	FINISH	QTY.	PKG.
F81	5 - 900 MHz	Nickel	1	Pkgd
F811G	1 GHz	Nickel	1	Pkgd
F812G	2 GHz	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

Double Male "F" Adapter

- "F" Male to "F" Male Connector

PART NO.	FINISH	QTY.	PKG.
F71B	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

Female "F" to RCA Male Plug Adapter

PART NO.	FINISH	QTY.	PKG.
VAD10	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

Female "F" to RCA Female Jack Adapter

PART NO.	FINISH	QTY.	PKG.
VAD20	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

RCA Female Jack to Male "F" Plug Adapter

PART NO.	FINISH	QTY.	PKG.
VAD9	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

Right Angle Female "F" Jack to RCA Male Plug Adapter

- One Piece Construction

PART NO.	FINISH	QTY.	PKG.
120060	Gold	1	Pkgd

Add "X" to Part Number for Bulk

Right Angle Female "F" Jack to Male "F" Plug Adapter

- One Piece Construction

PART NO.	FINISH	QTY.	PKG.
VAD21	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

BNC Male, Crimp Type Connector

- BNC Jack, Solid Crimp Ring, and Gold Center Pin
- Three Piece Construction

PART NO.	TYPE	FINISH	QTY.	PKG.
BNC2	RG59A/U	Nickel	1	Pkgd
120324	RG6/U	Nickel	Pair	Pkgd

Add "X" to Part Number for Bulk

BNC Male, Crimp Type Connector

- Two Piece Construction

PART NO.	TYPE	FINISH	QTY.	PKG.
120422	RG59/U	Nickel	Pair	Pkgd
120424	RG6/U	Nickel	Pair	Pkgd

Add "X" to Part Number for Bulk

BNC Male, Twist-On Type Connector

- One Piece Construction

PART NO.	TYPE	FINISH	QTY.	PKG.
120222	RG59/U	Nickel	Pair	Pkgd
120224	RG6/U	Nickel	Pair	Pkgd

Add "X" to Part Number for Bulk

BNC Female, Twist-On Type Connector

- One Piece Construction

PART NO.	TYPE	FINISH	QTY.	PKG.
120272	RG59/U	Nickel	Pair	Pkgd
120274	RG6/U	Nickel	Pair	Pkgd

Add "X" to Part Number for Bulk

BNC "T" Adapter

- 1 - BNC Female Jack to 2 - BNC Female Jacks

PART NO.	FINISH	QTY.	PKG.
120777	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

Double BNC Adapter

- Use to Join Two Cables Having BNC Plugs

VAD14   120606

PART NO.	TYPE	FINISH	QTY.	PKG.
VAD14	Female to Female	Nickel	1	Pkgd
120606	Male to Male	Nickel	1	Pkgd

BNC Male Plug to RCA Female Jack

PART NO.	FINISH	QTY.	PKG.
VAD2	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

BNC "T" Adapter

- 1 - BNC Male Plug to 2 - BNC Female Jacks

PART NO.	FINISH	QTY.	PKG.
VAD15	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

BNC Female Jack to RCA Male Plug

PART NO.	FINISH	QTY.	PKG.
VAD3	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

Converters, Connectors & Adapters

Converters, Connectors & Adapters

BNC Female Jack to "F" Male Plug

PART NO.	FINISH	QTY.	PKG.
VAD12	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

3.5 mm Stereo Jack to 3.5 mm Stereo Jack Adapter

- High Quality Metal Construction

PART NO.	FINISH	QTY.	PKG.
AD3535	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

(2) 3.5 mm Stereo Jacks to 3.5 mm Stereo Plug Adapter

- High Quality Black Molded Plastic Construction

PART NO.	FINISH	QTY.	PKG.
AD531	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

3.5 mm Stereo Plug to Right Angle 3.5 mm Stereo Jack Adapter

- High Quality Black Molded Plastic Construction

PART NO.	FINISH	QTY.	PKG.
110034	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

2.5 mm Stereo Plug to 3.5 mm Stereo Jack Adapter

- High Quality Black Molded Plastic Construction

PART NO.	FINISH	QTY.	PKG.
110084	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

3.5 mm Stereo Plug to (2) RCA Female Jacks Adapter

- High Quality Black Molded Plastic Construction

PART NO.	FINISH	QTY.	PKG.
AD543	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

3.5 mm Male Stereo Plug with Strain Relief

- High Quality Black Molded Plastic Construction

PART NO.	FINISH	QTY.	PKG.
P35STG	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

RCA Female Jack to RCA Female Jack Coupler

- High Quality Black Molded Plastic Construction

PART NO.	FINISH	QTY.	PKG.
AD502	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

Dual RCA Female Jacks to Dual RCA Female Jacks Coupler

- High Quality Black Molded Plastic Construction

PART NO.	FINISH	QTY.	PKG.
AD545	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

Right Angle RCA Male Plug to RCA Female Jack Adapter

- High Quality Construction
- Short Type
- Gold Plated

PART NO.	FINISH	QTY.	PKG.
110023	Nickel	1	Pkgd

Add "X" to Part Number for Bulk

RCA Male Plug

PP5   110002

PART NO.	TYPE	QTY.	PKG.
PP5	Nickel	Pair	Pkgd
110002	Gold	Pair	Pkgd

Add "X" to Part Number for Bulk
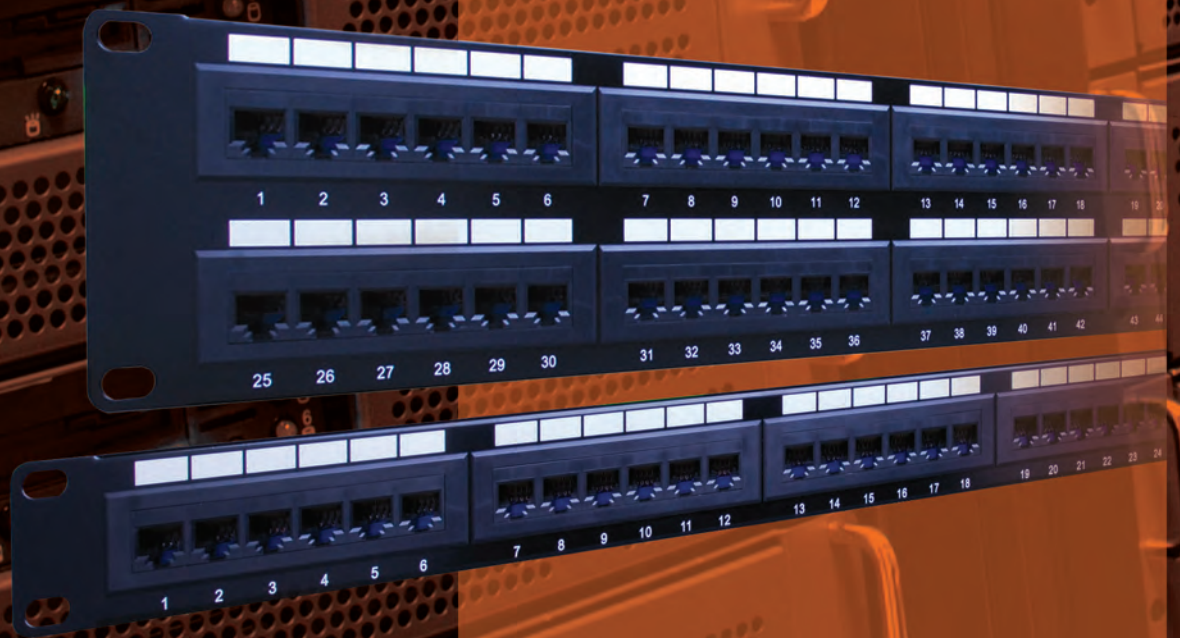
Networking
Solutions

Category 6 90 Degree Keystone Inserts

- Innovative Pyramid Shaped Punch-Down Block for Easy Conductor Insertion
- Compatible with Leviton, ICC, Allen Tel and Many Others
- 90 Degree, 110 Style IDC Punch Down
- Accepts 23-24 AWG Solid Cable
- Accepts T568A or T568B Universal Wiring
- 50 Microns Gold Plating
- Meets EIA/TIA 568B.2
- Includes Dust Cover
- UL Listed

PART NO.	COLOR	TYPE	PKG.
820815	Black	8-Conductor	Pkgd
820425	Blue	8-Conductor	Pkgd
820819	Green	8-Conductor	Pkgd
820427	Ivory	8-Conductor	Pkgd
820436	Lt. Almond	8-Conductor	Pkgd
820817	Orange	8-Conductor	Pkgd
820818	Red	8-Conductor	Pkgd
820426	White	8-Conductor	Pkgd
820816	Yellow	8-Conductor	Pkgd

Category 5e 90 Degree Keystone Inserts

- Innovative Pyramid Shaped Punch-Down Block for Easy Conductor Insertion
- Compatible with Leviton, ICC, Allen Tel and Many Others
- 90 Degree, 110 Style IDC Punch Down
- Accepts 23-24 AWG Solid Cable
- Accepts T568A or T568B Standard Wiring
- 50 Microns Gold Plating
- Meets EIA/TIA 568B.1
- Includes Dust Cover
- UL Listed

PART NO.	COLOR	TYPE	PKG.
820455	Black	8-Conductor	Pkgd
820556	Blue	8-Conductor	Pkgd
820555	Green	8-Conductor	Pkgd
820424	Ivory	8-Conductor	Pkgd
824012	Lt. Almond	8-Conductor	Pkgd
820553	Orange	8-Conductor	Pkgd
820454	Red	8-Conductor	Pkgd
820423	White	8-Conductor	Pkgd
820554	Yellow	8-Conductor	Pkgd

Category 3 Voice Grade 90 Degree Keystone Inserts

- Innovative Pyramid Shaped Punch-Down Block for Easy Conductor Insertion
- Compatible with Leviton, ICC, Allen Tel and Many Others
- 90 Degree, 110 Style IDC Punch Down
- Accepts 23-24 AWG Solid Cable
- Accepts T568A or T568B Universal Wiring
- Includes Dust Cover
- UL Listed

PART NO.	COLOR	TYPE	PKG.
820422	Black	6-Conductor	Pkgd
820421	Ivory	6-Conductor	Pkgd
824053	Lt. Almond	6-Conductor	Pkgd
820420	White	6-Conductor	Pkgd

Installation Instructions

1. Strip 2" of the Category 5e or Category 6 cable jacket
2. Untwist the pairs and punch down the individual conductors into the insulation displacement connectors (IDC) using a 110 punch-down tool (Vanco Part # 371364)
3. Make sure that less than ½" of untwisted conductor is exposed from the end of the cable jacket
4. Trim the excess wire from the outside of the IDC and attach dust cover

T568A & T568B WIRING STANDARDS IDC COLOR ASSIGNMENTS		
1	White/Green	White/Orange
2	Green	Orange
3	White/Orange	White/Green
4	Blue	Blue
5	White/Blue	White/Blue
6	Orange	Green
7	White/Brown	White/Brown
8	Brown	Brown

HDMI® Keystone Insert with Pigtail

- HDMI Keystone / Quick Port Insert
- HDMI Pigtail Enables Easier Installation in Tighter Spaces
- Compatible with Leviton, ICC, Allen Tel and Many Others
- 3.5" Free Cable Length
- Either end can snap into Keystone/Quick Port Plates

PART NO.	COLOR	TYPE	PKG.
820490	White	HDMI F to HDMI F	Pkgd
820493	Black	HDMI F to HDMI F	Pkgd

HDMI® Keystone Insert

- Compatible with Leviton, ICC, Allen Tel and Many Others

PART NO.	COLOR	TYPE	PKG.
820491	White	HDMI F to HDMI F	Pkgd

USB Keystone Insert

- USB Type A to Type A Keystone Insert
- Compatible with Leviton, ICC, Allen Tel and Many Others
- USB 2.0 Certified
- Data Transfer Rate of 480 Mbps

PART NO.	COLOR	TYPE	PKG.
820498	White	USB A to USB A	Pkgd

Toslink Keystone Insert

- Compatible with Leviton, ICC, Allen Tel and Many Others
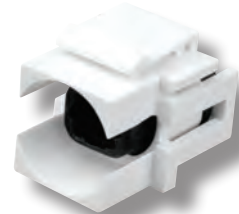
PART NO.	COLOR	TYPE	PKG.
820499	White	Toslink F to Toslink F	Pkgd

3.5mm Keystone Inserts

- Compatible with Leviton, ICC, Allen Tel and Many Others
- Note: This over-sized connector is compatible with Vanco's full size Datacom Wall Plates. Not Décor type.

PART NO.	COLOR	TYPE	PKG.
820486	Ivory	3.5mm Jack to 3.5mm Jack	Pkgd
824105	Lt. Almond	3.5mm Jack to 3.5mm Jack	Pkgd
820489	White	3.5mm Jack to 3.5mm Jack	Pkgd

F81 Keystone Inserts

- Compatible with Leviton, ICC, Allen Tel and Many Others

PART NO.	COLOR	TYPE	PKG.
820472	Ivory	F81, Gold	Pkgd
820482	Ivory	F81, 1 GHz, Nickel	Pkgd
820701	Ivory	F81, 3 GHz, Nickel	Pkgd
824079	Lt. Almond	F81, Gold	Pkgd
820428	White	F81, Gold	Pkgd
820483	White	F81, 1 GHz, Nickel	Pkgd
820628	White	F81, 3 GHz, Nickel	Pkgd

Networking Solutions

Blank Keystone Inserts

- Compatible with Leviton, ICC, Allen Tel and Many Others
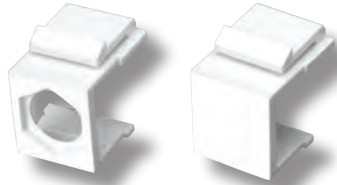
PART NO.	INSERT COLOR	TYPE	PKG.
820446	Black	Blank Hex Hole, 5 Pack	Pkgd
820435	Ivory	Blank, 5 Pack	Pkgd
820445	Ivory	Blank Hex Hole, 5 Pack	Pkgd
824095	Lt. Almond	Blank, 5 Pack	Pkgd
820430	White	Blank, 5 Pack	Pkgd
820440	White	Blank Hex Hole, 5 Pack	Pkgd

RCA Keystone Inserts

- Compatible with Leviton, ICC, Allen Tel and Many Others

PART NO.	INSERT COLOR	INSULATOR COLOR	TYPE	PKG.
824137	Almond	Red	RCA Jack to RCA Jack, Gold	Pkgd
824138	Almond	White	RCA Jack to RCA Jack, Gold	Pkgd
820622	Ivory	Black	RCA Jack to RCA Jack, Gold	Pkgd
820626	Ivory	Blue	RCA Jack to RCA Jack, Gold	Pkgd
820625	Ivory	Green	RCA Jack to RCA Jack, Gold	Pkgd
820623	Ivory	Orange	RCA Jack to RCA Jack, Gold	Pkgd
820624	Ivory	Red	RCA Jack to RCA Jack, Gold	Pkgd
820621	Ivory	Violet	RCA Jack to RCA Jack, Gold	Pkgd
820474	Ivory	White	RCA Jack to RCA Jack, Gold	Pkgd
820627	Ivory	Yellow	RCA Jack to RCA Jack, Gold	Pkgd
820612	White	Black	RCA Jack to RCA Jack, Gold	Pkgd
820616	White	Blue	RCA Jack to RCA Jack, Gold	Pkgd
820615	White	Green	RCA Jack to RCA Jack, Gold	Pkgd
820613	White	Orange	RCA Jack to RCA Jack, Gold	Pkgd
820614	White	Red	RCA Jack to RCA Jack, Gold	Pkgd
820611	White	Violet	RCA Jack to RCA Jack, Gold	Pkgd
820429	White	White	RCA Jack to RCA Jack, Gold	Pkgd
820617	White	Yellow	RCA Jack to RCA Jack, Gold	Pkgd

RCA Jack to F Female Keystone Inserts

- Compatible with Leviton, ICC, Allen Tel and Many Others
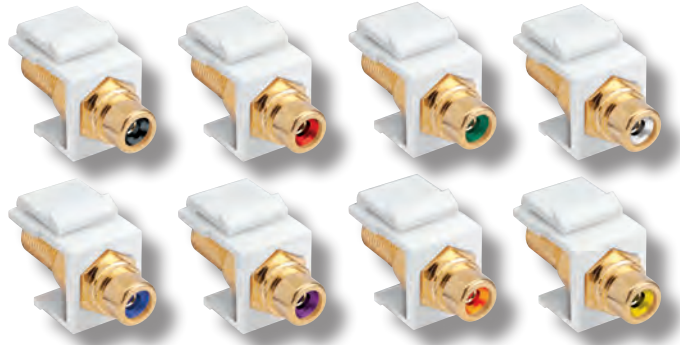
PART NO.	INSERT COLOR	INSULATOR COLOR	TYPE	PKG.
820620	Ivory	Black	RCA Jack to F Female Jack, Gold	Pkgd
820646	Ivory	Blue	RCA Jack to F Female Jack, Gold	Pkgd
820645	Ivory	Green	RCA Jack to F Female Jack, Gold	Pkgd
820643	Ivory	Orange	RCA Jack to F Female Jack, Gold	Pkgd
820629	Ivory	Red	RCA Jack to F Female Jack, Gold	Pkgd
820641	Ivory	Violet	RCA Jack to F Female Jack, Gold	Pkgd
820642	Ivory	White	RCA Jack to F Female Jack, Gold	Pkgd
820647	Ivory	Yellow	RCA Jack to F Female Jack, Gold	Pkgd
820632	White	Black	RCA Jack to F Female Jack, Gold	Pkgd
820636	White	Blue	RCA Jack to F Female Jack, Gold	Pkgd
820635	White	Green	RCA Jack to F Female Jack, Gold	Pkgd
820633	White	Orange	RCA Jack to F Female Jack, Gold	Pkgd
820634	White	Red	RCA Jack to F Female Jack, Gold	Pkgd
820631	White	Violet	RCA Jack to F Female Jack, Gold	Pkgd
820630	White	White	RCA Jack to F Female Jack, Gold	Pkgd
820637	White	Yellow	RCA Jack to F Female Jack, Gold	Pkgd

Binding Post Keystone Inserts

- Compatible with Leviton, ICC, Allen Tel and Many Others
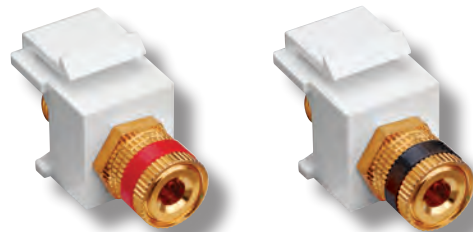
PART NO.	INSERT COLOR	COLOR	TYPE	PKG.
820487	Ivory	1 Pair (Red, Black)	Binding Post, Gold	Pkgd
824111	Lt. Almond	1 Pair (Red, Black)	Binding Post, Gold	Pkgd
820407	White	1 Pair (Red, Black)	Binding Post, Gold	Pkgd

BNC Jack Keystone Inserts

- Compatible with Leviton, ICC, Allen Tel and Many Others

PART NO.	INSERT COLOR	TYPE	PKG.
820473	Ivory	BNC Jack to BNC Jack, Nickel	Pkgd
820409	White	BNC Jack to BNC Jack, Nickel	Pkgd

Panel Mount Cat5e and Cat6 In-Line Couplers

- Compatible with Leviton, ICC, Allen Tel and Many Others
- Cat 5e or Cat 6 Feed-Thru Jacks
- Accepts Two (2) Cat 5e or Cat 6 Cables
- Expands the Length while Maintaining the Cat 5e or Cat 6 Standards
- Meet the EIA/TIA 568 A & B and TSB40A Standards
- Can be Snapped into a Standard Keystone Opening (.58" x .76")
- Contains an 8-Conductor RJ45 Jack on Each Side
- UL Listed

PART NO.	INSERT COLOR	TYPE	PKG.
820354	Black	Cat5e RJ45 Feed-Thru Panel Mount	Pkgd
820658	Black	Cat6 RJ45 Feed-Thru Panel Mount	Pkgd

In-Line Couplers

- Use to Extend the Length of (2) Category 5e or Category 6 Networking Cables
- Meets and Maintains EIA/TIA T568 A/B Standards
- 8-Position, 8-Conductor
- RJ45 Female Jacks on Each End
- White Color
- UL Listed

PART NO.	TYPE	PKG.
820355	Cat5e	Pkgd
820356	Cat6	Pkgd

Surface Mount Housings for Category 5e (350MHz) Jacks

- Meets EIA/TIA 568 A & B and TSB40A Standards
- Contains Built-In ID Strips
- UL Listed

PART NO.	COLOR	TYPE	PKG.
820350	Ivory	Single Housing	Pkgd
820352	Ivory	Dual Housing	Pkgd
820351	White	Single Housing	Pkgd
820353	White	Dual Housing	Pkgd

Surface Mount Housings for Datacom Jacks

- Includes Adhesive Pad and Mounting Screws
- Use with Multi-Media Inserts
- UL Listed
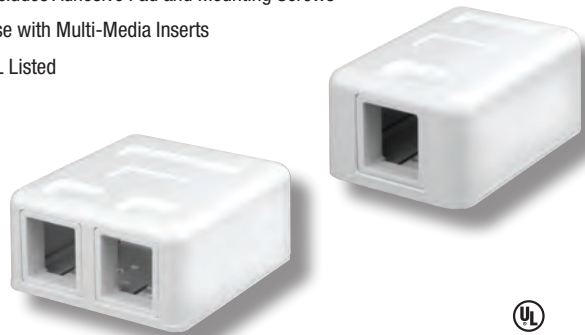
PART NO.	COLOR	TYPE	PKG.
820341	Ivory	Single Housing	Pkgd
820344	Ivory	Dual Housing	Pkgd
820340	White	Single Housing	Pkgd
820343	White	Dual Housing	Pkgd

Networking Solutions *(vertical sidebar text)*

Category 6 Patch Panels

- Meets Category 6 Standards
- Meets EIA/TIA 568B.2
- IDC Compatible for 110 and Krone tools
- Color-coded labels for T568A and T568B Universal Wiring
- 50 Microns Gold Plating
- ETL Listed

820662 Front and Back

820664 Front and Back

820668 Front and Back

Category 5e Patch Panels

- Meets Category 5e Standards
- Meets EIA/TIA 568B.1
- IDC Compatible for 110 and Krone tools
- Color-coded labels for T568A and T568B Universal Wiring
- 50 Microns Gold Plating
- ETL Listed

820582 Front and Back

820524 Front and Back

820548 Front and Back

PART NO.	TYPE	RACK SPACE	PKG .
820662	12 Port	1 Unit	Pkgd
820664	24 Port	1 Unit	Pkgd
820668	48 Port	2 Unit	Pkgd

PART NO.	TYPE	RACK SPACE	PKG .
820582	12 Port	1 Unit	Pkgd
820524	24 Port	1 Unit	Pkgd
820548	48 Port	2 Unit	Pkgd

Category 6 Mini Patch Panel

- Meets Category 6 Standards
- Meets EIA/TIA 568B.2
- IDC Compatible for 110 and Krone tools
- Color-coded labels for T568A and T568B Universal Wiring
- 50 Microns Gold Plating

Front and Back

PART NO.	TYPE	PKG .
820672	12 Port	Pkgd

Category 5e Mini Patch Panel

- Meets Category 5e Standards
- Meets EIA/TIA 568B.1
- IDC Compatible for 110 and Krone tools
- Color-coded labels for T568A and T568B Universal Wiring
- 50 Microns Gold Plating

Front and Back

PART NO.	TYPE	PKG .
820572	12 Port	Pkgd

Cable Management Panels

- 16 AWG Cold Rolled Steel
- Powder Coat Black Finish

820581

PART NO.	RACK SPACE	PKG .
820581	1 Unit	Pkgd
820592	2 Unit	Pkgd

Hinged Brackets

- 16 AWG Cold Rolled Steel
- Powder Coat Black Finish
- Includes Mounting Hardware

820589

PART NO.	RACK SPACE	DEPTH	PKG .
820587	1 Unit	6 inches	Pkgd
820588	2 Unit	6 inches	Pkgd
820589	4 Unit	6 inches	Pkgd

Blank Panels

- 16 AWG Cold Rolled Steel
- Powder Coat Black Finish

820585

PART NO.	RACK SPACE	PKG .
820585	1 Unit	Pkgd
820586	2 Unit	Pkgd
820583	3 Unit	Pkgd
820584	4 Unit	Pkgd

Networking Solutions

Networking Solutions

Category 6, 500 MHz Network Cables

- Use for High Speed Internet, DSL/Cable Modem, Home Networking and Fast Ethernet Connections
- Connects a Computer to a DSL/Cable Modem, Networking Router, Hub, or Wall Plate
- Stranded UTP (Unshielded Twisted Pair) Cat 6 Cable rated at 500 MHz
- Cat 6 Approved RJ45 Style Plugs
- Zero Clearance Protective Molded Boot with Snagless Strain Relief Ends
- 100% Tested and Certified to Meet the EIA/TIA T568 A/B Standards
- ETL Tested and Verified
- UL Listed
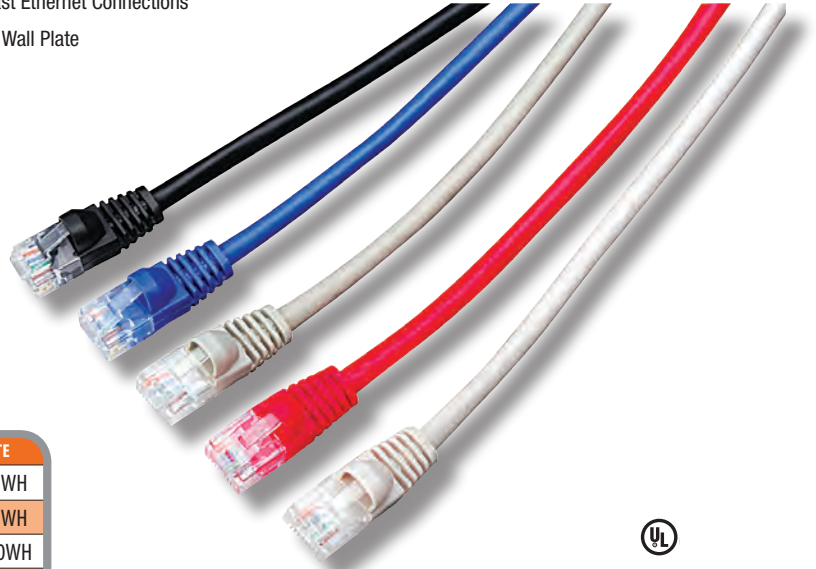
LENGTH	BLACK	BLUE	GRAY	RED	WHITE
3 ft	CAT6-3BK	CAT6-3BU	CAT6-3GY	CAT6-3RD	CAT6-3WH
7 ft	CAT6-7BK	CAT6-7BU	CAT6-7GY	CAT6-7RD	CAT6-7WH
10 ft	CAT6-10BK	CAT6-10BU	CAT6-10GY	CAT6-10RD	CAT6-10WH
14 ft	CAT6-14BK	CAT6-14BU	CAT6-14GY	CAT6-14RD	CAT6-14WH
25 ft	CAT6-25BK	CAT6-25BU	CAT6-25GY	CAT6-25RD	CAT6-25WH
50 ft	CAT6-50BK	CAT6-50BU	CAT6-50GY	-------	CAT6-50WH
75 ft	CAT6-75BK	CAT6-75BU	CAT6-75GY	-------	CAT6-75WH
100 ft	CAT6-100BK	CAT6-100BU	CAT6-100GY	-------	CAT6-100WH

Category 6, 500 MHz Network Cables - Non Booted

- Use for High Speed Internet, DSL/Cable Modem, Home Networking and Fast Ethernet Connections
- Connects a Computer to a DSL/Cable Modem, Networking Router, Hub, or Wall Plate
- Stranded UTP (Unshielded Twisted Pair) Cat 6 Cable rated at 500 MHz
- Cat 6 Approved RJ45 Style Plugs
- Snagless Strain Relief Ends
- 100% Tested and Certified to Meet the EIA/TIA T568 A/B Standards
- ETL Tested and Verified
- UL Listed

LENGTH	BLUE	GRAY	WHITE
3 ft	C6-3BU	C6-3GY	C6-3WH
7 ft	C6-7BU	C6-7GY	C6-7WH
10 ft	C6-10BU	C6-10GY	C6-10WH
14 ft	C6-14BU	C6-14GY	C6-14WH

Category 5e, 350 MHz Network Cables

- Use for High Speed Internet, DSL/Cable Modem, Home Networking and Fast Ethernet Connections
- Connects a Computer to a DSL/Cable Modem, Networking Router, Hub, or Wall Plate
- Stranded UTP Cat 5e Cable Rated at 350 MHz Band Width
- Cat 5e Approved RJ45 Plugs
- Zero Clearance Protective Molded Boot with Snagless Strain Relief Ends
- 100% Tested and Verified to Meet EIA/TIA T568A/B Standards
- ETL Tested and Verified
- UL Listed
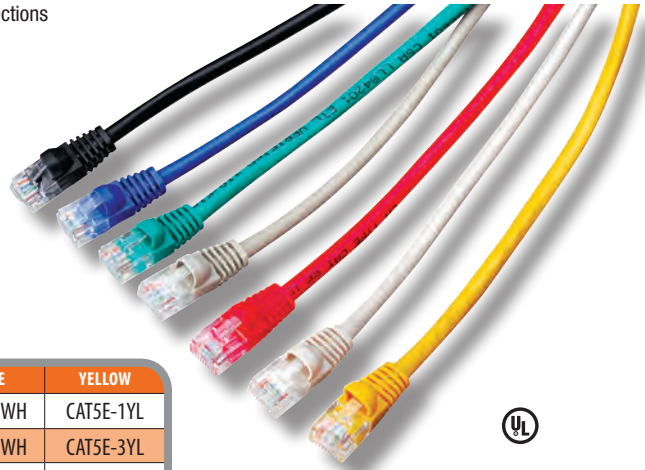
LENGTH	BLACK	BLUE	GREEN	GRAY	RED	WHITE	YELLOW
1 ft	CAT5E-1BK	CAT5E-1BU	CAT5E-1GN	CAT5E-1GY	CAT5E-1RD	CAT5E-1WH	CAT5E-1YL
3 ft	CAT5E-3BK	CAT5E-3BU	CAT5E-3GN	CAT5E-3GY	CAT5E-3RD	CAT5E-3WH	CAT5E-3YL
7 ft	CAT5E-7BK	CAT5E-7BU	CAT5E-7GN	CAT5E-7GY	CAT5E-7RD	CAT5E-7WH	CAT5E-7YL
10 ft	CAT5E-10BK	CAT5E-10BU	CAT5E-10GN	CAT5E-10GY	CAT5E-10RD	CAT5E-10WH	CAT5E-10YL
14 ft	CAT5E-14BK	CAT5E-14BU	CAT5E-14GN	CAT5E-14GY	CAT5E-14RD	CAT5E-14WH	CAT5E-14YL
25 ft	CAT5E-25BK	CAT5E-25BU	CAT5E-25GN	CAT5E-25GY	CAT5E-25RD	CAT5E-25WH	CAT5E-25YL
50 ft	CAT5E-50BK	CAT5E-50BU	CAT5E-50GN	CAT5E-50GY	CAT5E-50RD	CAT5E-50WH	CAT5E-50YL
75 ft	CAT5E-75BK	CAT5E-75BU	CAT5E-75GN	CAT5E-75GY	CAT5E-75RD	CAT5E-75WH	CAT5E-75YL
100 ft	CAT5E-100BK	CAT5E-100BU	CAT5E-100GN	CAT5E-100GY	CAT5E-100RD	CAT5E-100WH	CAT5E-100YL

Category 5e, 350 MHz Network Cables - Non Booted

- Use for High Speed Internet, DSL/Cable Modem, Home Networking and Fast Ethernet Connections
- Connects a Computer to a DSL/Cable Modem, Networking Router, Hub, or Wall Plate
- Stranded UTP Cat 5e Cable Rated at 350 MHz Band Width
- Cat 5e Approved RJ45 Plugs
- Snagless Strain Relief Ends
- 100% Tested and Verified to Meet EIA/TIA T568A/B Standards
- ETL Tested and Verified
- UL Listed
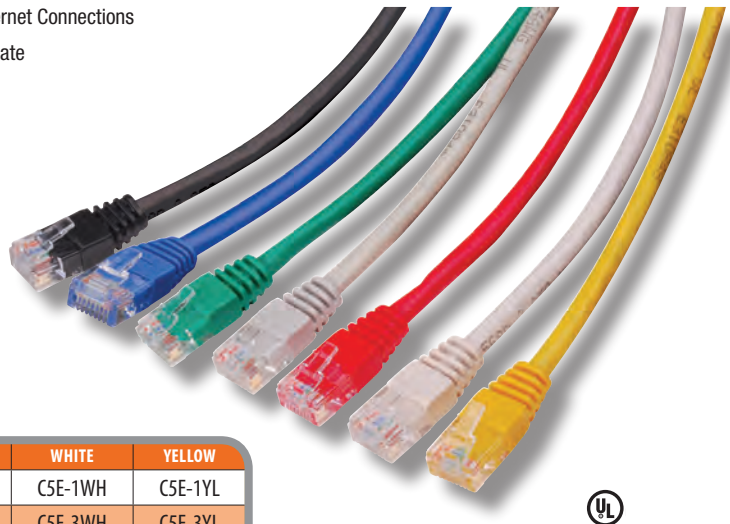
LENGTH	BLACK	BLUE	GREEN	GRAY	RED	WHITE	YELLOW
1 ft	C5E-1BK	C5E-1BU	C5E-1GN	C5E-1GY	C5E-1RD	C5E-1WH	C5E-1YL
3 ft	C5E-3BK	C5E-3BU	C5E-3GN	C5E-3GY	C5E-3RD	C5E-3WH	C5E-3YL
7 ft	C5E-7BK	C5E-7BU	C5E-7GN	C5E-7GY	C5E-7RD	C5E-7WH	C5E-7YL
10 ft	C5E-10BK	C5E-10BU	C5E-10GN	C5E-10GY	C5E-10RD	C5E-10WH	C5E-10YL
14 ft	C5E-14BK	C5E-14BU	C5E-14GN	C5E-14GY	C5E-14RD	C5E-14WH	C5E-14YL
25 ft	C5E-25BK	C5E-25BU	C5E-25GN	C5E-25GY	C5E-25RD	C5E-25WH	C5E-25YL
50 ft	C5E-50BK	C5E-50BU	C5E-50GN	C5E-50GY	C5E-50RD	C5E-50WH	C5E-50YL
75 ft	C5E-75BK	C5E-75BU	C5E-75GN	C5E-75GY	C5E-75RD	C5E-75WH	C5E-75YL
100 ft	C5E-100BK	C5E-100BU	C5E-100GN	C5E-100GY	C5E-100RD	C5E-100WH	C5E-100YL

Networking Solutions

Networking Solutions

8x8 RJ45 Shielded Cat6 Plug

- Shielded connectors in Cat6 ratings provide protection from electromagnetic interference and offer increased data security
- Terminates 23-24 AWG solid/stranded cable
- 8P8C RJ45 (8 position, 8 contacts)
- Operating Temperature: -40 C to +80 C
- Cable to tensile strength - 7.70kgs
- UL recognized

PART NO.	TYPE	GOLD	QTY.	PKG.
MTP8C6S-100	RJ-45	15 Microns	100	Pkgd
MTP8C6S-10	RJ-45	15 Microns	10	Pkgd

8x8 RJ45 Cat6 Plug

- Terminates 23-24 AWG solid/stranded cable
- 8P8C RJ45 (8 position, 8 contacts)
- Operating Temperature: -40 C to +80 C
- Cable to tensile strength - 7.70kgs
- UL recognized

PART NO.	TYPE	GOLD	QTY.	PKG.
MTP8C6-100	RJ-45	15 Microns	100	Pkgd
MTP8C6-10	RJ-45	15 Microns	10	Pkgd

8x8 RJ45 Shielded Cat5e Plug

- Shielded connectors in Cat6 ratings provide protection from electromagnetic interference and offer increased data security
- Terminates 24-26 AWG solid cable
- 8P8C RJ45 (8 position, 8 contacts)
- Operating Temperature: -40 C to +80 C
- Cable to tensile strength - 7.70kgs
- UL recognized

PART NO.	TYPE	GOLD	QTY.	PKG.
MTP8C5S-100	RJ-45	15 Microns	100	Pkgd
MTP8C5S-10	RJ-45	15 Microns	10	Pkgd

8x8 RJ45 Round/Solid Cat5e Plug

- Terminates 24-26 AWG solid cable
- 8P8C RJ45 (8 position, 8 contacts)
- Operating Temperature: -40 C to +80 C
- Cable to tensile strength - 7.70kgs
- UL recognized

PART NO.	TYPE	GOLD	QTY.	PKG.
MTP8RSUL-100	RJ-45	15 Microns	100	Pkgd
MTP8RSUL-10	RJ-45	15 Microns	10	Bulk

8x8 RJ45 Round/Stranded Cat5e Plug

- Terminates 24-26 AWG solid cable
- 8P8C RJ45 (8 position, 8 contacts)
- Operating Temperature: -40 C to +80 C
- Cable to tensile strength - 7.70kgs
- UL recognized

PART NO.	TYPE	GOLD	QTY.	PKG.
MTP8RSKUL-100	RJ-45	15 Microns	100	Pkgd
MTP8RSKUL-10	RJ-45	15 Microns	10	Bulk

8x8 RJ45 Flat/Stranded Plug

- Terminates 24-26 AWG solid cable
- 8P8C RJ45 (8 position, 8 contacts)
- Operating Temperature: -40 C to +80 C
- Cable to tensile strength - 7.70kgs
- UL recognized

PART NO.	TYPE	GOLD	QTY.	PKG.
MTP8FSK-100	RJ-45	15 Microns	100	Pkgd
MTP8FSK-10	RJ-45	15 Microns	10	Bulk

Color Mate® Surface Mount Jack

- Use for Installation of Modular Telephone, Fax Machines and Answering Machines
- Mounts to Wall or Baseboard
- Mounting Screws Included
- Patented UL Listed

PART NO.	TYPE	TYPE	COLOR	PKG.
CMTJ4	Single Jack	4-Conductor	Ivory	Pkgd
CMTJ4W	Single Jack	4-Conductor	White	Pkgd
CMTJ6	Single Jack	6-Conductor	Ivory	Pkgd
CMTJ6W	Single Jack	6-Conductor	White	Pkgd
CMTJ42	Dual Jack	4-Conductor	Ivory	Pkgd
CMTJ42W	Dual Jack	4-Conductor	White	Pkgd

Add "X" to Part Number for Bulk

Modular In-Line Coupler

- Used to Extend Modular Telephone Line Cord Between Wall Plate and Telephone

PART NO.	TYPE	COLOR	PKG.
130011	4-Conductor	Ivory	Pkgd
130012	4-Conductor	White	Pkgd
130013	6-Conductor	Ivory	Pkgd
130014	6-Conductor	White	Pkgd
130097	8-Conductor	Ivory	Pkgd
130098	8-Conductor	White	Pkgd

Add "X" to Part Number for Bulk

2-Way Modular In-Line Coupler

- One End is Single Modular Jack, Other End Has Two Modular Jacks
- Converts Single Modular Telephone Line Hook Up In-Line to a Dual Adapter for Telephone and Other Telephone Answering Devices

Front and Back

PART NO.	TYPE	COLOR	PKG.
130006	4-Conductor	Ivory	Pkgd
130085	4-Conductor	White	Pkgd

Add "X" to Part Number for Bulk

Modular "T" Duplex Adapter

- Adapts Single Modular Plug to Dual Modular Jacks
- Allows Hook Up of Two Telephone Devices

PART NO.	TYPE	COLOR	PKG.
130004	4-Conductor	Ivory	Pkgd
130005	4-Conductor	White	Pkgd
130008	6-Conductor	Ivory	Pkgd
130007	6-Conductor	White	Pkgd
130095	8-Conductor	Ivory	Pkgd

Add "X" to Part Number for Bulk

Modular Triplex Adapter

- Adapts Singular Modular Jack to Triple Modular Jacks
- Allows Hook Up of Three Telephone Devices

PART NO.	TYPE	COLOR	PKG.
130022	4-Conductor	Ivory	Pkgd
130025	4-Conductor	White	Pkgd

Add "X" to Part Number for Bulk

Two-Line Duplex Adapter

- Line 1, Line 2
- Converts a Two-Line Telephone System into Two Single Line Outlets

PART NO.	TYPE	COLOR	PKG.
130009	4-Conductor	Ivory	Pkgd
130086	4-Conductor	White	Pkgd

Add "X" to Part Number for Bulk

Wall Plates & Mounting Brackets

Wall Plates & Mounting Brackets

Single HDMI® Pigtail Decor Wall Plate

- Allows a Quick and Easy HDMI Wall Plate Connection
- Supports High Definition Resolution 1080p
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes a Trim Plate and Color Matching Mounting Screws
- Gold Plated HDMI Female Jack (19 Pin) to HDMI Pigtail
- 4.75" Free Cable Length

PART NO.	PKG.
120931	Pkgd

Add "X" to Part Number for Bulk

Single HDMI® Pigtail and 3.5 mm Stereo Jack Decor Wall Plate

- Allows a Quick and Easy HDMI and 3.5 mm Stereo Jack Wall Plate Connection
- Supports High Definition Resolution 1080p
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes a Trim Plate and Color Matching Mounting Screws
- Gold Plated HDMI Female Jack (19 Pin) to HDMI Pigtail
- Gold Plated 3.5 mm Stereo Jack
- 4.75" Free Cable Length

PART NO.	PKG.
120935	Pkgd

Add "X" to Part Number for Bulk

Dual HDMI® Pigtail Decor Wall Plate

- Allows a Quick and Easy HDMI Wall Plate Connection
- Supports High Definition Resolution 1080p
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes a Trim Plate and Color Matching Mounting Screws
- Dual Gold Plated HDMI Female Jacks (19 Pin) to Dual HDMI Pigtails
- 4.75" Free Cable Length

PART NO.	PKG.
120932	Pkgd

Add "X" to Part Number for Bulk

Slim Line HDMI® Decor Wall Plates

- Allows a Quick and Easy HDMI Wall Plate Connection
- Supports High Definition Resolution 1080p
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes a Trim Plate and Color Matching Mounting Screws
- Gold Plated HDMI Female Jack (19 Pin) to HDMI Female Jack (19 Pin)

120900

120902

PART NO.	TYPE	COLOR	PKG.
120900	Single	White	Pkgd
120902	Dual	White	Pkgd

Add "X" to Part Number for Bulk

Stainless Steel HDMI® + S-VGA Wall Plate

- Allows for a Quick and Easy HDMI and S-VGA Wall Plate Connection
- Supports High Definition Resolution 1080p
- Supports Computer Resolutions up to 1920x1200
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes Color Matching Mounting Screws
- HDMI Female Jack (19 Pin) to HDMI Female Jack (19 Pin)
- VGA HD-DB15 Female Jack to VGA HD-DB15 Female Jack
- Stainless Steel Finish

PART NO.	COLOR	PKG.
120943X	Stainless Steel	Bulk

Stainless Steel HDMI® + 3.5mm Wall Plate

- Allows a Quick and Easy HDMI and 3.5mm Wall Plate Connection
- Supports High Definition Resolution 1080p
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes Color Matching Mounting Screws
- HDMI Female Jack (19 Pin) to HDMI Female Jack (19 Pin)
- 3.5 mm Stereo Jack
- Stainless Steel Finish

PART NO.	COLOR	PKG.
120951X	Stainless Steel	Bulk

Stainless Steel HDMI®, S-VGA, 3.5mm Wall Plate

- Allows for a Quick and Easy HDMI, S-VGA, and 3.5mm Wall Plate Connection
- Supports High Definition Resolution 1080p
- Supports Computer Resolutions up to 1920x1200
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes Color Matching Mounting Screws
- HDMI Female Jack (19 Pin) to HDMI Female Jack (19 Pin)
- VGA HD-DB15 Female Jack to VGA HD-DB15 Female Jack
- 3.5 mm Stereo Jack
- Stainless Steel Finish

PART NO.	COLOR	PKG.
120953X	Stainless Steel	Bulk

HDMI® Wall Plate With Component Video Cable

- Allows you to Connect an HDMI Cable, RGB Component Video Cable, and an Analog Stereo Cable all on One Wall Plate
- Allows a Quick and Easy HDMI Wall Plate Connection
- Supports High Definition Resolution 1080p
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes a Trim Plate and Color Matching Mounting Screws
- Gold Plated HDMI Female Jack (19 Pin) to HDMI Female Jack (19 Pin)
- Gold Plated (5) RCA Jacks: Video (Red, Green, Blue); Audio (White, Red)

PART NO.	COLOR	PKG.
120920	White	Pkgd

Add "X" to Part Number for Bulk

Wall Plates & Mounting Brackets

Slim Line S-VGA Wall Plates

- Allows a Quick and Easy VGA Wall Plate Connection
- Supports Computer Resolutions
  S-VGA (800x600) and VGA (640x480)
- For VGA/S-VGA Monitors and Video Application with 800 x 600 Resolution
- Ideal for Wall Mounted Flat Panel TVs and LCD/Plasma HDTVs
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes a Trim Plate and Color Matching Mounting Screws
- Gold Plated VGA HD-DB15 Female Jack to VGA
  HD-DB15 Female Jack

281201

281202

PART NO.	TYPE	COLOR	PKG.
281201	Single	White	Pkgd
281202	Dual	White	Pkgd

Add "X" to Part Number for Bulk

S-VGA and 3.5 mm Stereo Jack Decor Wall Plate

- Allows a Quick and Easy VGA and 3.5 mm Stereo Jack Wall Plate Connection
- Supports Computer Resolutions S-VGA (800x600) and VGA (640x480)
- For VGA/S-VGA Monitors and Video Application with 800 x 600 Resolution
- Ideal for Wall Mounted Flat Panel TVs and LCD/Plasma HDTVs
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes a Trim Plate and Color Matching Mounting Screws
- Gold Plated VGA HD-DB15 Female Jack
- Gold Plated 3.5 mm Stereo Jack

PART NO.	COLOR	PKG.
281212	White	Pkgd

Add "X" to Part Number for Bulk

Stainless Steel S-VGA + 3.5mm Wall Plate

- Allows a Quick and Easy S-VGA and 3.5mm Wall Plate Connection
- Supports Computer Resolutions up to 1920x1200
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes Color Matching Mounting Screws
- VGA HD-DB15 Female Jack to VGA HD-DB15 Female Jack
- 3.5 mm Stereo Jack
- Stainless Steel Finish

PART NO.	COLOR	PKG.
120952X	Stainless Steel	Bulk

S-VGA Wall Plate Insert with Dual Keystone Openings

- Allows a Quick and Easy VGA Wall Plate Connection plus (2) Keystone Insert Openings for Audio or Additional Video Connections
- Supports Computer Resolutions S-VGA (800 x 600) and VGA (640 x 480)
- Slim, Compact Housing offers an Easy Professional Installation
- Ideal for Wall Mounted Flat Panel TVs and LCD/Plasma HDTVs
- For VGA/S-VGA monitors and video applications with 800x600 resolutions
- Two (2) Keystone Insert Openings compatible with Leviton, ICC, Allen Tel and Many Others
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Includes Trim Plate and Color Matching Mounting Screws

PART NO.	COLOR	PKG.
281203	White	Pkgd

Add "X" to Part Number for Bulk

Whole House Audio and 7.2 Home Theater Wall Plate

- Allows the Connections of Whole House Audio and Home Theater Cables into One Convenient Wall Location
- For Multiple Audio and Video Cable Professional Installations
- Whole House Audio - Provides an Open Port (3/4" x 1-9/16") for Bulk Wire and Direct Connections to the System's A/V Components
- 7.2 Home Theater - Designed for Home Theater Systems that Consist of (7) Audio Speakers and (2) Subwoofers
- Fits on a Four Gang J-box or Low Voltage Mounting Bracket
- 7/16" Hex Nuts accepts Banana Plugs or Stripped Wire Creating Precise and Secure Installation
- Accepts up to 12 AWG Wire
- Gold Plated Binding Post and RCA Jacks for Excellent Sound Performance
- Compatible with Dolby® Digital Sound Systems

PATENT NO:
US D578,081 S

PART NO.	COLOR	PKG.
HTWP72BW	White	Pkgd

7.2 Home Theater Connection Wall Plate

- Use with Speaker Wire to Connect Audio Speakers and Subwoofers to a Receiver/Amplifier for Home Theater Surround Sound
- Designed for Home Theater Systems that Consists of (7) Audio Speakers and (2) Subwoofers
- Accepts Up to 12 AWG Speaker Wire
- Fits on a Triple Gang J-Box or Low Voltage Mounting Bracket
- Gold Plated (14) Gold Binding Posts and (2) RCA to F Jacks
- Solderless Type

PART NO.	COLOR	PKG.
HTWP72	White	Pkgd

5.2 Home Theater Connection Wall Plate

- Use with Speaker Wire to Connect Audio Speakers and Subwoofer to a Receiver/Amplifier for Home Theater Surround Sound
- Allows for 5 Surround Sound Speakers and 2 Subwoofers to be Connected on a Dual "J" Box
- Accepts Up to 14 AWG Speaker Wire
- Designed to Fit on a Dual Gang J-Box or Low Voltage Mounting Bracket
- Gold Plated (10) Binding Posts and (2) RCA to F Jacks
- Solderless Type

PART NO.	COLOR	PKG.
45-0060	White	Pkgd

Binding Post Decor Wall Plates

- Allows for One, Two, or Four Speakers to be Connected on a Single "J" Box
- Designed for Home Theater Surround Sound
- Solderless Type
- Fits on a Single Gang J-Box or Low Voltage Mounting Bracket
- Accepts up to 12 AWG Speaker Wire
- Easy Installation
- Color Matching Mounting Screws Included

28146W   28147W   28148W

PART NO.	TYPE	COLOR	PKG.
28146I	2 Gold Binding Posts	Ivory	Pkgd
28146W	2 Gold Binding Posts	White	Pkgd
28147I	4 Gold Binding Posts	Ivory	Pkgd
28147W	4 Gold Binding Posts	White	Pkgd
28148I	8 Gold Binding Posts	Ivory	Pkgd
28148W	8 Gold Binding Posts	White	Pkgd

Add "X" to Part Number for Bulk

Wall Plates & Mounting Brackets

HD - 1 GHz Video Wall Plate

- High Quality Flush Mounted Wall Plate
- Nickel Finish
- Has F81 "F" Coaxial Cable Jack for Input and F81 "F" Coaxial Cable Jack for Output
- Captive Center Pin Rated at 1 GHz
- Approved by Major USA Cable Companies
- Color Matching Mounting Screws Included

PART NO.	COLOR	PKG.
WP591BX	Brown	Pkgd
WP591IX	Ivory	Pkgd
WP591LAX	Light Almond	Pkgd
WP591WX	White	Pkgd

HD - Dual 1 GHz Video Wall Plate

- High Quality Flush Mounted Wall Plate
- Nickel Finish
- Has F81 "F" Coaxial Cable Jack for Input and F81 "F" Coaxial Cable Jack for Output
- Captive Center Pin Rated at 1 GHz
- Approved by major USA Cable Companies
- Color Matching Mounting Screws Included

PART NO.	COLOR	PKG.
WP591DBX	Brown	Pkgd
WP591DIX	Ivory	Pkgd
WP591DLAX	Light Almond	Pkgd
WP591DWX	White	Pkgd

Digital 3 GHz Video Coax Wall Plate

- High Quality Flush Mounted Wall Plate
- Nickel Finish
- F81 "F" Coax Cable Jack for Input and F81 "F" Coax Cable Jack for Output
- Captive Center Pin Rated at 3 GHz
- Mounts to Standard Electrical Box
- Easy Installation
- Color Matching Mounting Screws Included

PART NO.	COLOR	PKG.
WP593BX	Brown	Pkgd
WP593X	Ivory	Pkgd
WP593LAX	Light Almond	Pkgd
WP593WX	White	Pkgd

Digital 3 GHz Video Dual Coax Wall Plate

- High Quality Flush Mounted Wall Plate
- Nickel Finish
- Dual F81 "F" Coax Cable Jacks for Input and Dual F81 "F" Coax Cable Jack for Output
- Captive Center Pin Rated at 3 GHz
- Mounts to Standard Electrical Box
- Easy Installation
- Color Matching Mounting Screws Included

PART NO.	COLOR	PKG.
WP593DBX	Brown	Pkgd
WP593DIX	Ivory	Pkgd
WP593DLAX	Light Almond	Pkgd
WP593DWX	White	Pkgd

Decor Style Brush Bulk Cable Wall Plates

- Allows for Multiple Bulk Cables to be Organized for Professional Installations
- Fits on a Single or Dual Gang Electrical J-Box or Low Voltage Mounting Box
- Easy Installation
- Opening Approximately: 3/4" x 2-1/8" each
- Trim Plate and Color-Matching Mounting Screws Included

PART NO.	TYPE	COLOR	PKG.
120815X	Single	Almond	Bulk
120817X	Single	White	Bulk
120818X	Single	Black	Bulk
120825X	Dual	Almond	Bulk
120827X	Dual	White	Bulk
120828X	Dual	Black	Bulk

Hinged Bulk Cable Wall Plates

- Allows for Installation after all Cables and Electronic Hardware are terminated, without disconnecting
- Allows for Multiple Bulk Cables, HDMI, DVI and VGA to be Organized for Professional Installations
- Designed to Fit Single or Dual Gang J-Box or Low Voltage Mounting Brackets
- Hole Diameter Approximately:
  Single: 3/4" x 1-1/2"
  Dual: 3/4" x 3"

PART NO.	TYPE	COLOR	PKG.
120615	Single	Almond	Pkgd
120618	Single	Black	Pkgd
120616	Single	Ivory	Pkgd
120617	Single	White	Pkgd
120625	Dual	Almond	Pkgd
120628	Dual	Black	Pkgd
120626	Dual	Ivory	Pkgd
120627	Dual	White	Pkgd

Add "X" to Part Number for Bulk

PATENT NO: US D593,842 S

Custom Two-Piece Bulk Cable Wall Plates

- Removable Design to Accommodate Areas where Space is Limited
- Allows for Multiple Bulk Cables, HDMI, DVI and VGA to be Organized for Professional Installations
- Designed to Fit Single or Dual Gang J-Box or Low Voltage Mounting Brackets
- Hole Diameter Approximately: Single: 1-1/2" x 1-1/4"; Dual: 1-1/2" x 3"

PART NO.	TYPE	COLOR	PKG.
120611	Single	Almond	Pkgd
120612	Single	Black	Pkgd
120613	Single	Ivory	Pkgd
120614	Single	White	Pkgd
120621	Dual	Almond	Pkgd
120622	Dual	Black	Pkgd
120623	Dual	Ivory	Pkgd
120624	Dual	White	Pkgd

Add "X" to Part Number for Bulk

Wall Plates & Mounting Brackets

Flat Panel TV Bulk Cable Wall Plates

- Slim, Compact Housing Allows for Multiple Bulk Cables to be Organized Between Wall and Flat Panel TV for Professional Installations
- Designed to Fit Single or Dual Gang J-Box or Low Voltage Mounting Brackets
- Hole Diameter Approximately:
  Single: 3/4" x 1-5/8"
  Dual: 3/4" x 2-3/4"

PART NO.	TYPE	COLOR	PKG.
VANWPBWA	Single	Almond	Pkgd
VANWPBWB	Single	Black	Pkgd
VANWPBWI	Single	Ivory	Pkgd
VANWPBWW	Single	White	Pkgd
VANWPBW2A	Dual	Almond	Pkgd
VANWPBW2B	Dual	Black	Pkgd
VANWPBW2I	Dual	Ivory	Pkgd
VANWPBW2W	Dual	White	Pkgd

Add "X" to Part Number for Bulk

PATENT NO:
US D540,656 S

PATENT NO:
US D577,987 S

Flat Panel Bulk Cable Wall Plate with Mounting Bracket Kit

- Slim, Compact Housing Allows for Multiple Bulk Cables to be Organized Between Wall and Flat Panel TV for Professional Installations
- Includes Low Voltage Mounting Bracket for Rapid Installation
- Hole Diameter Approximately: Single: 3/4" x 1-5/8"; Dual: 3/4" x 2-3/4"
- Mounting Bracket UL Listed

PART NO.	TYPE	COLOR	PKG.
LV1VAN1AL	Single	Almond	Pkgd
LV1VAN1BK	Single	Black	Pkgd
LV1VAN1IV	Single	Ivory	Pkgd
LV1VAN1WH	Single	White	Pkgd

Bulk Cable Wall Plates

- Allows for Multiple Bulk Cables, HDMI, DVI and VGA to be Organized for Professional Installations
- Designed to Fit Single or Dual Gang J-Box or Low Voltage Mounting Brackets
- Hole Diameter Approximately: Single: 1-1/4" x 1"; Dual: 1-1/4" x 2-1/2"

PART NO.	TYPE	COLOR	PKG.
WPBWA	Single	Almond	Pkgd
WPBWB	Single	Black	Pkgd
WPBWI	Single	Ivory	Pkgd
WPBWW	Single	White	Pkgd
WPBWDI	Single Decor	Ivory	Pkgd
WPBWDW	Single Decor	White	Pkgd
WPBW2A	Dual	Almond	Pkgd
WPBW2B	Dual	Black	Pkgd
WPBW2I	Dual	Ivory	Pkgd
WPBW2W	Dual	White	Pkgd

Add "X" to Part Number for Bulk

Blank Wall Plates

- Use to Cover Up and Protect Holes in a Wall
- Color Matching Screws Included
- UL Listed

PART NO.	TYPE	COLOR	PKG.
820540X	Single	White	Bulk
820542X	Dual	White	Bulk
820543X	Single	Stainless Steel	Bulk

Decor Style Face Plates

- For Professional Installation
- Color Matching Mounting Screws Included

Multi-Media Keystone Wall Plates

- Use to Connect Computer, Audio, Video, and Telephone Connections on One Wall Plate
- Holds Various Multi-media Inserts (Not Included) for Custom Installations
- Mounts to Standard Electrical J-box or Low Voltage Mounting Bracket
- Cutouts Comply with the Universal Measurements of .58" x .76"
- Compatible with Leviton, ICC, Allen Tel and Many Others
- Color Matching Mounting Screws Included
- UL Listed

PART NO.	COLOR	TYPE	PKG.
820501	Ivory	Single	Pkgd
820502	Ivory	Dual	Pkgd
820503	Ivory	Triple	Pkgd
820551	Light Almond	Single	Pkgd
820532	Light Almond	Dual	Pkgd
820511	White	Single	Pkgd
820512	White	Dual	Pkgd
820513	White	Triple	Pkgd

PART NO.	COLOR	PORTS	PKG.
820601	Black	1	Pkgd
820602	Black	2	Pkgd
820603	Black	3	Pkgd
820604	Black	4	Pkgd
820606	Black	6	Pkgd
820001	Ivory	1	Pkgd
820002	Ivory	2	Pkgd
820003	Ivory	3	Pkgd
820004	Ivory	4	Pkgd
820006	Ivory	6	Pkgd
823766	Lt. Almond	1	Pkgd
823840	Lt. Almond	2	Pkgd
823841	Lt. Almond	3	Pkgd
823907	Lt. Almond	4	Pkgd
823956	Lt. Almond	6	Pkgd
820101	White	1	Pkgd
820102	White	2	Pkgd
820103	White	3	Pkgd
820104	White	4	Pkgd
820106	White	6	Pkgd

Wall Plates & Mounting Brackets

Decor Style Multi-Media Wall Plate Inserts

- For Use with Keystone Jack "F" Inserts, Telephone Jacks, Audio Connectors, and Fiber Optic Connectors
- Printed Polybag Packaging
- UL Listed

PART NO.	COLOR	PORT	PKG.
820311	Ivory	1	Pkgd
820312	Ivory	2	Pkgd
820313	Ivory	3	Pkgd
820314	Ivory	4	Pkgd
820316	Ivory	6	Pkgd
820331	Light Almond	1	Pkgd
820332	Light Almond	2	Pkgd
820333	Light Almond	3	Pkgd
820334	Light Almond	4	Pkgd
820336	Light Almond	6	Pkgd
820321	White	1	Pkgd
820322	White	2	Pkgd
820323	White	3	Pkgd
820324	White	4	Pkgd
820326	White	6	Pkgd

Recessed Dual Gang Indoor InBox™ for Plasma and LCD TVs

- Use to install power and phone/cable outlets together in one location
- Recessed non-metallic box allows items, such as furniture, to be placed closer to the wall
- Ideal for new or retrofit construction to, flush mount a flat panel TV
- Plugs don't extend past the wall like a regular box
- Trim plate is textured/paintable
- Non-conductive plastic to protect cable from damage
- For power or low voltage applications
- UL and CSA Listed

PART NO.	TYPE	PKG.
TVB2GW	Dual Gang	Pkgd

Recessed Single Gang Indoor InBox™ for Plasma and LCD TVs

- Recessed non-metallic box allows items, such as furniture, to be placed closer to the wall
- Ideal for new or retrofit construction to, flush mount a flat panel TV
- Plugs don't extend past the wall like a regular box
- Trim plate is textured/paintable
- Non-conductive plastic to protect cable from damage
- For power or low voltage applications
- UL and CSA Listed

PART NO.	TYPE	PKG.
LVU1W	Single Gang	Pkgd

Recessed TV Box™ w/ Angled Openings

- Plastic recessed combination power and low voltage TV BOX™ offers the secure, easy way to mount flatscreen TVs flush against a wall
- Angled outlet boxes that take convenience to a new level
- Features two angled outlet boxes that keep plugs behind the wall surface – and allow for the use of the new close-clearance TV mounting
- Power and low voltage openings for video, audio and other datacom connections.
- For new or old work: Positioning tabs for 1/2" wall thickness assure accurate placement on stud in new construction; For retrofit, use enclosure (without the trim plate) as a template for the wall opening
- Non-metallic, paintable trim plate
- UL and CSA Listed

PART NO.	TYPE	PKG.
TVB713	3 Gang	Pkgd

LCD/Plasma TV Box™ Box

- Recessed Box that Allows LCD/Plasma TVs or Furniture to go Flush Against the Wall
- Plugs Stay Inside the Box – Does not Extend Past the Wall
- Allows Two (2) Duplex Receptacles (or Use the Voltage Separator for One Duplex Power and One Low Voltage Outlet)
- Two (2) Built-In Mounts for Low Voltage Use Such as Speakers, Satellite, TV, Surround Sound, or Datacom Connections.
- Can be Used for Retrofit or New Construction
- Ideal for Installing Cable, Category Networking Cable, Home Theater, Audio, Security, and Telephone
- Smooth PVC Construction Protects Cables from Damage
- 13" Wide Box Mounts Between 16" O.C. Studs for a Secure Horizontal or Vertical Installation
- Includes a Textured, Paintable Face Plate that Covers the Edges of the Cut Drywall
- UL and CSA Listed
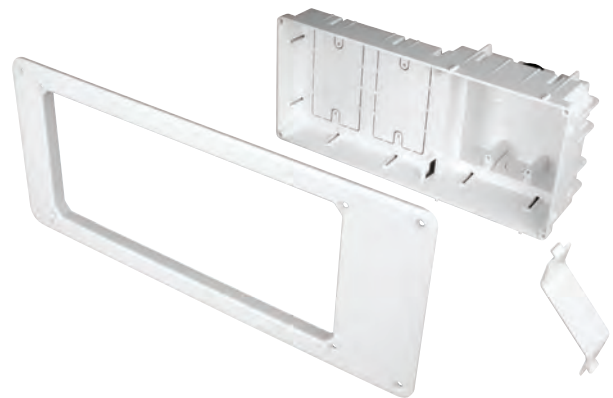
PART NO.	TYPE	PKG.
TVB613	4 Gang	Pkgd

Power and Low Voltage Combo Box

- Use on wood or metal stud
- Ideal for new construction
- Adjusts to fit 1/4" to 1-1/2" wall thicknesses
- Non-conductive plastic to protect cable from damage
- Includes combo 1/2" and 3/4" KOs for raceway on low voltage side
- 2-Hour Fire Rating
- UL and CSA Listed

PART NO.	TYPE	PKG.
LVDR2	Dual Gang	Pkgd

Low Voltage Mounting Brackets for New Construction

- Designed to install LOW VOLTAGE Class 2 ONLY. Mounts vertical or horizontal on wood or metal studs
- Ideal for new construction
- Non-metallic
- Sturdy tabs provide extra-secure vertical or horizontal mounting of class 2, low voltage wiring
- Convenient wire tie-off through slot at top
- UL and CSA Listed

PART NO.	TYPE	PKG.
LVH1	Single Gang	Pkgd

PVC Low Voltage Mounting Brackets

- Use to Retrofit Telephone, Coax, or Network Installation Where an Electrical Box is Not Present
- Seats Wall Plates Flush with Mounting Surface
- Adjusts to Fit 1/4" to 1" Thick Wallboard, Paneling, or Drywall.
- UL and CSA Listed

PART NO.	TYPE	PKG.
LV1PK	Single	Pkgd
LV1	Single	Pkgd
LV2PK	Dual	Pkgd
LV2	Dual	Pkgd
LV3	Triple	Pkgd
LV4	Four	Pkgd

Nail-On/Screw-On Low Voltage Mounting Brackets

- Designed to Install Low Voltage Class 2 Only
- Built-In Loop to Tie Off Cable
- UL and CSA Listed

PART NO.	TYPE	PKG.
LVN1	Nail-On	Pkgd
LVN2	Nail-On	Pkgd
LVS1	Screw-On	Pkgd
LVS2	Screw-On	Pkgd

Low Voltage Mounting Brackets for New Construction

- Install Wire Without Needing an Electrical Box
- Allows the Use of 3/4" EMT
- Works with 1/2" or 5/8" Drywall
- Designed to Install Low Voltage Class 2 Only
- UL and CSA Listed
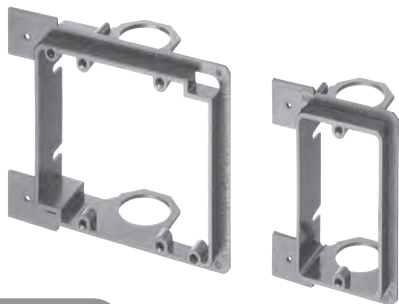
PART NO.	TYPE	PKG.
LVMB1	Single	Pkgd
LVMB2	Dual	Pkgd

Low Voltage Metal Mounting Brackets

- Economy Mounting Bracket
- For Use with Audio, Video, Telephone, Home Theater and Datacom Devices
- UL and CSA Listed

PART NO.	TYPE	PKG.
LV3P	Single	3 Pk
LV3P-10	Single	10 Pk
LV3X	Single	Bulk

Box Buddy Low Voltage Mounting Brackets

- Use for Mounting a Wide Variety of Low Voltage Mounting Devices Associated with Home Theater, Computer Wiring, Telephone, Cable and Satellite TV hookups
- Use to Install Low Voltage Devices
- Conduit Flanges Off-Set by 5/8" which Enable Unobtrusive Use of Conduit Connectors
- Used for New Construction
- For Use in Home Theater, Computer Wiring, Telephone, Cable and Satellite TV hookups
- Ideal for Installing Coax Cable, Category Networking Cable, Home Theater Audio Cable, Security Cable, and Telephone Wire
- Smooth PVC Construction Protects Cables from Damage
- Ideal to Use with the Vanco Whole House Audio Wall Plates, Home Theater Wall Plates, and Decor Style Wall Plates
- UL and CSA Listed
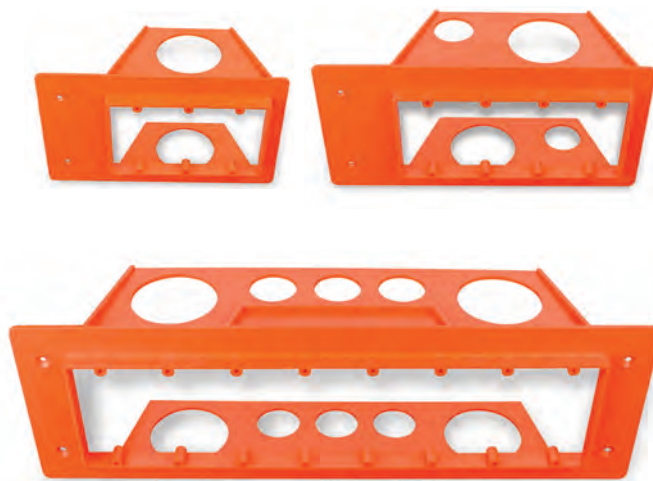
PART NO.	TYPE	CONDUIT OPENING	PKG.
LV32	Triple	2 in	Pkgd
LV421	Four	1 and 2 in	Pkgd
LV8	Eight	1 and 2 in	Pkgd
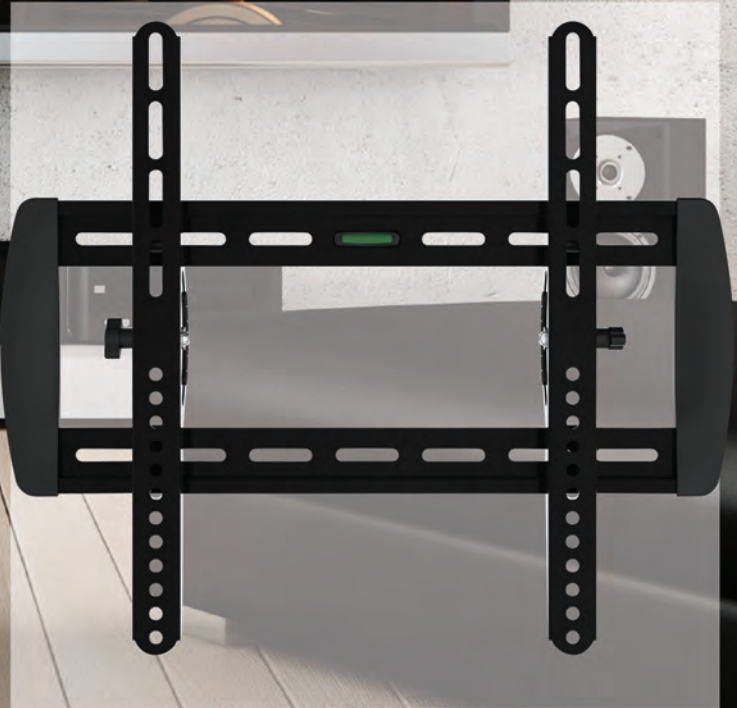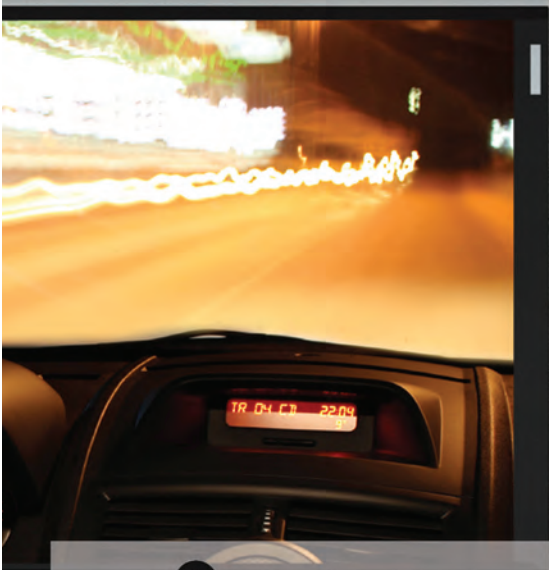
Wall Mounts &Installation Accessories

Ultra Thin 42"- 65" Flat Panel Display Mount

- Super Low Profile Design
- Integrated Cable Management
- Includes Bubble Level
- Fits 42" - 65" Displays
- Safety Lock with Pull Cord
- Load Capacity: 132 lbs
- VESA Compliant (800 x 600 and less)
- Minimum Mounting Profile: .4"
- Includes Mounting Hardware

PART NO.	PKG .
WMLP4265	Pkgd

Ultra Thin 23"- 42" Flat Panel Display Mount

- Super Low Profile Design
- Integrated Cable Management
- Includes Bubble Level
- Fits 23" - 42" Displays
- Safety Lock with Pull Cord
- Load Capacity: 88 lbs
- VESA Compliant (400 x 400 and less)
- Minimum Mounting Profile: .4"
- Includes Mounting Hardware

PART NO.	PKG .
WMLP2342	Pkgd

Ultra Thin 32"- 55" Flat Panel Display Mount

- Super Low Profile Design
- Integrated Cable Management
- Includes Bubble Level
- Fits 32" - 55" Displays
- Safety Lock with Pull Cord
- Load Capacity: 99 lbs
- VESA Compliant (600 x 400 and less)
- Minimum Mounting Profile: .4"
- Includes Mounting Hardware

PART NO.	PKG .
WMLP3255	Pkgd

Low Profile Articulating 47"- 84" Flat Panel Display Mount

- Low Profile Design
- Fits 47" - 84" Displays
- Tilt Degree: -2 to 10º
- Swivel: 90°
- Buit in automatic spring locking system offers an easy way to lock and release the TV
- Cable management system that gathers and routes your cable neatly
- Load Capacity: 132 lbs
- VESA Compliant (800 x 600)
- Minimum Mounting Profile: 2.17" Extends to 17.72"
- Includes Mounting Hardware
- UL Listed

PART NO.	PKG .
WMART4784	Pkgd

Full Motion 42" - 70" Flat Panel Display Mount

- Simple to install out of the box and offers reliable, cost effective mounting solutions
- Includes Mounting Hardware
- Integrated Cable Management
- Fits 42" - 70" Displays
- Load Capacity: 165 lbs
- VESA Compliant (800 x 600 and Less)
- Tilt Degree -5º to 15º
- Vertical Tilt, Swivel, ±45º Pan, Stowing Screen
- Minimum Mounting Profile: 5.1" Extends to 22.8"
- Mounting Plate: 34.2" W x 11.4" H
- Wall Mount Plate: 25.6" W x 7.9" H
- UL Listed

PART NO.	PKG .
ART4270	Pkgd

Articulating 23"- 37" Flat Panel Display Mount

- Includes Bubble Level
- Fits 23" - 37" Displays
- Tilt Degree +/- 20°
- Swivel: 180°
- Load Capacity: 55 lbs
- VESA Compliant: 75, 100, 200
- Mounting Profile: 3.2" Extends to 18.7"
- Includes Mounting Hardware
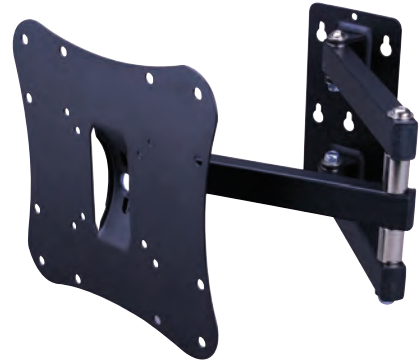
PART NO.	PKG .
WMART2337	Pkgd

Articulating 37"- 60" Flat Panel Display Mount

- Includes Bubble Level
- Fits 37" - 60" Displays
- Tilt Degree +/- 15°
- Swivel: 90°
- Load Capacity: 132 lbs
- VESA Compliant (800 x 400 and Less)
- Mounting Profile: 4.9" Extends to 21"
- Includes Mounting Hardware

PART NO.	PKG .
WMART3760	Pkgd

Full Motion 14" - 40" Flat Panel Display Mount

- Simple to install out of the box and offers reliable, cost effective mounting solutions
- Includes Mounting Hardware
- Fits 14" - 40" Displays
- Load Capacity: 80 lbs
- VESA Compliant (75, 100, 200 x 100, 200 x 200)
- Tilt Degree -5º to 15º
- Minimum Mounting Profile: 2.87" Extends to 18.39"
- UL Listed

PART NO.	PKG .
LCD1440	Pkgd

10" - 24" Extending Flat Panel Display Mount

- Simple to install out of the box and offers reliable, cost effective mounting solutions
- Includes Mounting Hardware
- Integrated Cable Management
- Fits 10" - 24" Displays
- Load Capacity: 33 lbs
- VESA Compliant (75, 100)
- Tilt Degree -5º to 15º
- Minimum Mounting Profile: 2.7" Extends to 7.48"
- UL Listed

PART NO.	PKG .
WM1024E	Pkgd

Tilt 36" - 65" Flat Panel Display Mount

- Simple to install out of the box and offers reliable, cost effective mounting solutions
- Lift and Lock feature allows you to easily attach and secure the Flat Panel Display to the mount
- Includes Mounting Hardware
- Fits 36" - 65" Displays
- Load Capacity: 132 lbs
- VESA Compliant (800 x 600 and Less)
- Tilt Degree -5º to 15º
- Minimum Mounting Profile: 3.2"
- Mounting Plate: 33.2" W x 8" H
- UL Listed

PART NO.	PKG .
WM3665T	Pkgd

Low Profile 47"- 84" Tilt Flat Panel Display Mount

- Low Profile Design
- Fits 47" - 84" Displays
- Tilt Degree: 0 to 12º
- Buit in automatic spring locking system offers an easy way to lock and release the TV
- Angle free tilting function provides effortless adjustment of viewing angle without tightening a knob
- Load Capacity: 132 lbs
- VESA Compliant (800 x 600)
- Minimum Mounting Profile: 1.02"
- Includes Mounting Hardware
- UL Listed

PART NO.	PKG .
WMT4784	Pkgd

Low Profile 42"- 60" Tilt Flat Panel Display Mount

- Low Profile Design
- Integrated Cable Management
- Includes Bubble Level
- Fits 42" - 60" Displays
- Tilt Degree +/- 10°
- Safety Lock
- Load Capacity: 132 lbs
- VESA Compliant (800 x 400 and less)
- Minimum Mounting Profile: 1.5"
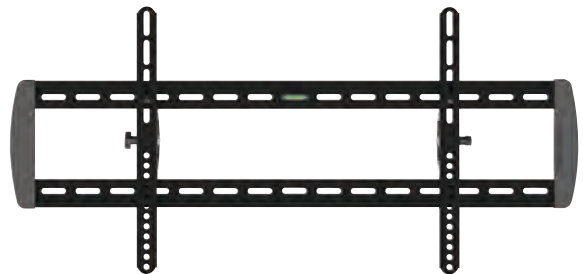
PART NO.	PKG .
WMT4260	Pkgd

Low Profile 36" - 60" Tilt Flat Panel Display Mount

- Low Profile Design
- Includes Magnetic Bubble Level
- Built in safety lock
- Fits 36" - 60" Displays
- Dimensions: 37.2" W x 9.92" H x 1.1" D
- Load Capacity: 88 lbs
- VESA Compliant (100 x 100 and 800 x 500)
- Tilt Degree: 0 to 14º
- Includes Mounting Hardware
- UL Listed
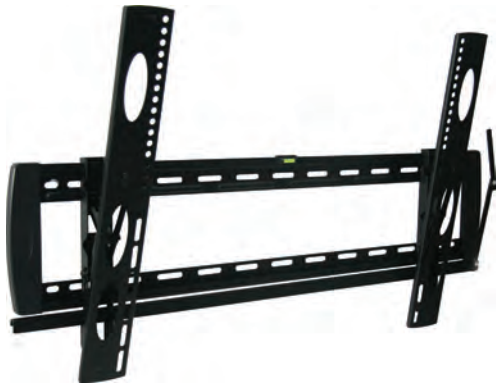
PART NO.	PKG.
SPRO3660	Pkgd

Low Profile 32"- 55" Tilt Flat Panel Display Mount

- Low Profile Design
- Integrated Cable Management
- Includes Bubble Level
- Fits 32" - 55" Displays
- Tilt Degree +/- 10°
- Safety Lock
- Load Capacity: 99 lbs
- VESA Compliant (600 x 400 and less)
- Minimum Mounting Profile: 1.5"
- Includes Mounting Hardware
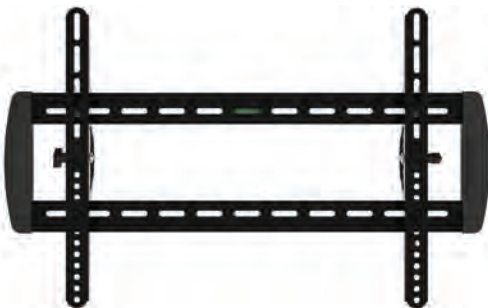
PART NO.	PKG.
WMT3255	Pkgd

Low Profile 32" - 55" Tilt Flat Panel Display Mount

- Low Profile Design
- Includes Magnetic Bubble Level
- Built in safety lock
- Fits 32" - 55" Displays
- Dimensions: 29.3" W x 20.9" H x 1.1" D
- Load Capacity: 66 lbs
- VESA Compliant (100 x 100 and 600 x 500)
- Tilt Degree 0 to 14º
- Includes Mounting Hardware
- UL Listed

PART NO.	PKG.
SPRO3255	Pkgd

Low Profile 23"- 42" Tilt Flat Panel Display Mount

- Low Profile Design
- Integrated Cable Management
- Includes Bubble Level
- Fits 23" - 42" Displays
- Tilt Degree +/- 10°
- Safety Lock
- Load Capacity: 77 lbs
- VESA Compliant (400 x 400 and less)
- Minimum Mounting Profile: 1.5"
- Includes Mounting Hardware

PART NO.	PKG.
WMT2342	Pkgd

Low Profile 23" - 42" Tilt Flat Panel Display Mount

- Super Low Profile Design
- Includes Magnetic Bubble Level
- Built in safety lock
- Fits 23" - 42" Displays
- Dimensions: 21.5" W x 9.92" H x 1.1" D
- Load Capacity: 44 lbs
- VESA Compliant (100 x 100 and 400 x 400)
- Tilt Degree 0 to 14º
- Includes Mounting Hardware
- UL Listed
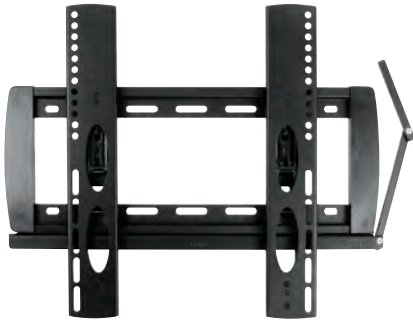
PART NO.	PKG .
SPRO2342	Pkgd

Tilt 23" - 42" Flat Panel Display Mount

- Simple to install out of the box and offers reliable, cost effective mounting solutions
- Lift and Lock feature allows you to easily attach and secure the Flat Panel Display to the mount
- Includes Mounting Hardware
- Integrated Cable Management
- Fits 23" - 42" Displays
- Load Capacity: 132 lbs
- VESA Compliant (500 x 400 and Less)
- Tilt Degree -5º to 15º
- Minimum Mounting Profile: 3.2"
- Mounting Plate: 21.5" W x 8" H
- UL Listed
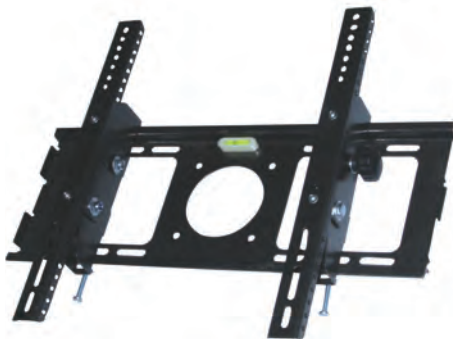
PART NO.	PKG .
WM2342T	Pkgd

Tilt 23"- 37" Flat Panel Display Mount

- Fits 23" - 37" Displays
- Tilt Degree +/- 20°
- Swivel: 45°
- Load Capacity: 55 lbs
- VESA Compliant: 75, 100, 200
- Minimum Mounting Profile: 3.7"
- Includes Mounting Hardware

PART NO.	PKG .
WMT2337	Pkgd

Tilt 23"- 37" Flat Panel Display Mount

- Simple to install out of the box and offers reliable, cost effective mounting solutions
- Includes Mounting Hardware
- Integrated Cable Management
- Fits 10" - 24" Displays
- Load Capacity: 33 lbs
- VESA Compliant (75, 100)
- Tilt Degree -5º to 15º
- Minimum Mounting Profile: 3"
- UL Listed

PART NO.	PKG .
WM1024	Pkgd

Low Profile 47"- 84" Fixed Flat Panel Display Mount

- Low Profile Design
- Fits 47" - 84" Displays
- Buit in automatic spring locking system offers an easy way to lock and release the TV
- Load Capacity: 132 lbs
- VESA Compliant (800 x 600)
- Minimum Mounting Profile: .87"
- Includes Mounting Hardware
- UL Listed

PART NO.	PKG .
WMF4784	Pkgd

Fixed 36" - 65" Panel Display Mount

- Simple to install out of the box and offers reliable, cost effective mounting solutions
- Lift and Lock feature allows you to easily attach and secure the Flat Panel Display to the mount
- Includes Mounting Hardware
- Integrated Cable Management
- Fits 36" - 65" Displays
- Load Capacity: 132 lbs
- VESA Compliant (800 x 600 and Less)
- Minimum Mounting Profile: 1"
- Mounting Plate: 33.2" W x 8" H
- UL Listed

PART NO.	PKG .
WM3665F	Pkgd

Low Profile Fixed 42"- 65" Flat Panel Display Mount

- Low Profile Design
- Integrated Cable Management
- Includes Bubble Level
- Fits 42" - 65" Displays
- Safety Lock
- Load Capacity: 132 lbs
- VESA Compliant (800 x 400 and less)
- Minimum Mounting Profile: .6"
- Includes Mounting Hardware

PART NO.	PKG .
WMF4265	Pkgd

Low Profile Fixed 32"- 55" Flat Panel Display Mount

- Low Profile Design
- Integrated Cable Management
- Includes Bubble Level
- Fits 32" - 55" Displays
- Safety Lock
- Load Capacity: 99 lbs
- VESA Compliant (600 x 400 and less)
- Minimum Mounting Profile: .6"
- Includes Mounting Hardware
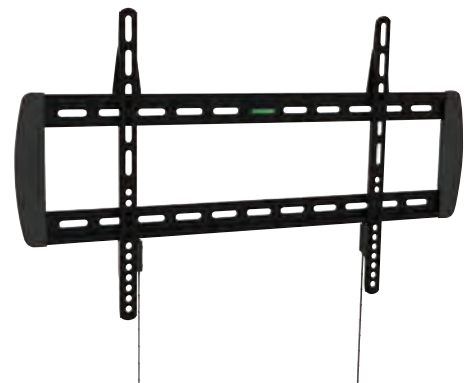
PART NO.	PKG .
WMF3255	Pkgd

Wall Mounts & Installation Accessories

Low Profile Fixed 23"- 42" Flat Panel Display Mount

- Low Profile Design
- Integrated Cable Management
- Includes Bubble Level
- Fits 23" - 42" Displays
- Safety Lock
- Load Capacity: 88 lbs
- VESA Compliant (400 x 400 and less)
- Minimum Mounting Profile: .6"
- Includes Mounting Hardware

PART NO.	PKG .
WMF2342	Pkgd

Fixed 23" - 42" Flat Panel Display Mount

- Simple to install out of the box and offers reliable, cost effective mounting solutions
- Lift and Lock feature allows you to easily attach and secure the Flat Panel Display to the mount
- Includes Mounting Hardware
- Integrated Cable Management
- Fits 23" - 42" Displays
- Load Capacity: 132 lbs
- VESA Compliant (500 x 400 and Less)
- Minimum Mounting Profile: 1"
- Mounting Plate: 21.5" W x 8" H
- UL Listed

PART NO.	PKG .
WM2342F	Pkgd

Universal Wall Speaker Bracket

- Universal Speakers Mount for Home Theater Style Speakers
- Can be Ceiling or Wall Mounted
- Holds Up to 8 lbs
- Installation Hardware Included (Extension and Key Hole Adapters)
- Rotates, Tilts and 4-Axis Adjustments

PART NO.	QTY.	PKG .
200010	Black	Pkgd
200011	White	Pkgd

Vanco Screen Cleaner

- Designed to Clean Sensitive Surfaces
- Safe, Streak Free Formula is Ideal for Cleaning LCDs and other Electronics
- Removes Dust, Debris, and Finger Prints for Premier Screen Brightness
- Includes Lint Free Cleaning Cloth

PART NO.	QTY.	PKG .
200035	3.5 oz	Pkgd

Flat Panel TV Power Cord

- Replacement Power Cord for HDTV Flat Screen Plasma and LCD TVs
- Shorter Lengths Ideal for Wall Mounted Flat Panel TVs where Space is Limited and Hanging Cords are Unsightly
- Non-Shielded
- 18 Gauge SVT/CSA Cord
- UL Listed

PART NO.	QTY.	PKG .
330015	1.5 ft	Pkgd
330003	3 ft	Pkgd
330007	6 ft	Pkgd
330010	10 ft	Pkgd
330016	15 ft	Pkgd
330025	25 ft	Pkgd

Add "X" to Part Number for Bulk

Right Angle Flat Panel TV Power Cord

- Replacement Power Cord for HDTV Flat Screen Plasma and LCD TVs
- Right Angle Adapter for Easy Access where Space is Limited
- Short Lengths Available for Wall Mounted Flat Panel TVs where Space is Limited and Hanging Cords are Unsightly
- Non-Shielded
- 18 Gauge, SVT/CSA Cord
- UL Listed

PART NO.	QTY.	PKG .
339015	1.5 ft	Pkgd
339003	3 ft	Pkgd
339006	6 ft	Pkgd

Add "X" to Part Number for Bulk

6-Outlet Power Strip

- 3 ft 14/3 Power Cord
- 15 Amps, 125 Volts
- Intergrated Switch and Circuit Breaker
- Flame Retardant ABS Plastic
- UL 1363 and CSA Listed
- Not a Surge Protector

PART NO.	PKG .
821801	Pkgd

6-Outlet Surge Protector Strip

- 3 ft 14/3 Power Cord
- 250 Joules Protection
- 15 Amps, 125 Volts
- Spike Current: 4500A
- Clamping Voltage: 330V
- EMI/RFI Noise Filtering
- Lighted Switch/Circuit Breaker
- LED Surge Protection Indicator
- UL 1363, UL 1449, and CSA Listed
- 1 Year Warranty Against Workmanship

PART NO.	PKG .
821802	Pkgd

6-Outlet Surge Protector Strip with Phone/Fax/Modem Protection

- 3 ft 14/3 Power Cord
- 750 Joules Protection
- 70 Joules Telephone Protection
- 15 Amps, 125 Volts
- Spike Current: 19,500A
- Clamping Voltage: 330V
- EMI/RFI Noise Filtering
- Lighted Switch/Circuit Breaker
- LED Surge Protection Indicator
- UL 1363, UL 1449, and CSA Listed
- 1 Year Warranty Against Workmanship

PART NO.	PKG .
821805	Pkgd

7-Outlet Surge Protector Strip with Slide Safety Covers

- Sliding Child Protective Covers on Each Outlet
- 6 ft 14/3 Power Cord with right angle plug
- 1500 Joules
- 15 Amps, 125 Volts
- Spike Current: 39,000A
- Clamping Voltage: 330V
- EMI/RFI Noise Filtering
- LED Surge Protection Indicator
- Lighted Switch/Circuit Breaker
- UL 1363, UL 1449, and CSA Listed
- 1 Year Warranty Against Workmanship

PART NO.	PKG.
821807	Pkgd

1-Outlet Surge Protector

- Great for Microwaves, Freezers, Radios, Clocks and Other Stand Alone Appliances
- One (1) Outlet
- 450 Joules
- Full 3 Line Surge Protection
- 15 Amps, 125 Volts
- Spike Current: 13,500A
- Clamping Voltage: 330V
- EMI/RFI Noise Filtering
- LED Indicator
- UL497A, UL1363, UL1449, and CSA Listed

PART NO.	PKG.
821803	Pkgd

Rapid Link Power™ by Vanco with Surge Protection

- Provides an Affordable In-Wall Power Solution for Wall Mounted HDTV Flat Screen Plasma and LCD TVs and features built in surge protection
- Package that Includes:
  - Dual AC Power Outlet with Surge Protection
  - Safety-Designed Recessed Plug-in AC Power Inlet
  - 36" Power Cord (14/3 SPT3)
  - In-Wall PVC Electrical Boxes
- Easy and Safe to Install at the Same Time as Running the A/V Cables
- Offers a Cost-Effective Way to Protect Expensive Home Theater HDTV Equipment from Surge Damage and AC Electrical Circuit.
- Engineered to Complement Flat Screen LCD and Plasma Displays
- Power Inlet: 15 Amp, 125 Volt, 20A feed through, NEMA 5-15R, 2P, 3W, Decora Plus Duplex Receptacle, Tamper-Resistant, Straight Blade, Commercial Specification Grade, Self Grounding, Surge w/ Indicator Light, Back & Side Wired, Steel Strap, includes matching color wallplate
- Rated Single Pulse Transient Energy (10x1000 impulse) 320 Joules
- New Dual Outlet Provides More Space and Convenience
- Perfect for Retrofit Construction Projects
- Unique Recessed Power Inlet Wall Plate Eliminates the Risk of Electrical Shock
- Complies with National Electric Code Requirements
- Components UL Listed

PART NO.	COLOR	PKG.
RL125281-AL	Light Almond	Pkgd
RL125283-IV	Ivory	Pkgd
RL125280-WH	White	Pkgd

Note:
This product is not to be hard-wired directly to an electrical circuit. It is designed as an electrical plug-in device to an existing A/C grounded outlet only. This product is rated for use with an existing outlet 15-Amp 125V grounded circuit only.
Do not put the TV power cord inside the wall or ceiling. Check with your Local Authority having Jurisdiction, as to permit or code requirements for installing electrical wire and outlets within a wall.

Rapid Link Power™ by Vanco - Plus LV Port

- Provides an Affordable and Complete Solution for Installing In-Wall Power and In-Wall Rated AV Cables within the Wall for Wall Mounted HDTV Flat Screen Plasma and LCD TVs.
- Package that Includes:
  Recessed Plug- in AC Power Outlet with AV Port
  Safety-Designed Recessed Plug-in AC Power Inlet with AV Port
  36" Power Cord
  In-Wall PVC Electrical Boxes
- Easy and Safe to Install at the Same Time as Running the A/V Cables
- Offers a Cost-Effective Way to Protect Expensive Home Theater HDTV Equipment from Surge Damage and AC Electrical Circuit when Connected to a Power Surge Conditioner
- Engineered to Compliment Flat Screen LCD and Plasma Displays
- Perfect for Retrofit Construction Projects
- Unique Recessed Power Inlet Wall Plate Eliminates the Risk of Electrical Shock
- Complies with National Electric Code Requirements
- Components ETL or UL Listed

PART NO.	COLOR	PKG .
RL121204-WH	White	Pkgd

Note:
This product is not to be hard-wired directly to an electrical circuit. It is designed as an electrical plug-in device to an existing A/C grounded outlet only. This product is rated for use with an existing outlet 15-Amp 125V grounded circuit only.
Do not put the TV power cord inside the wall or ceiling. Check with your Local Authority having Jurisdiction, as to permit or code requirements for installing electrical wire and outlets within a wall.

Rapid Link Power™ by Vanco - The Complete Kit with ROMEX® and Bulk Cable Wall Plates

- Provides an Affordable In-Wall Power Solution for Wall Mounted HDTV Flat Screen Plasma and LCD TVs.
- Package that Includes:
  Dual Recessed Plug- in AC Power Outlet
  Safety-Designed Recessed Plug-in AC Power Inlet
  36" Power Cord
  12.5' Romex® NM-B 14/2 Cable
  (2) In-Wall PVC Electrical Boxes
  (1) Flat Panel TV Bulk Cable Wall Plate
  (1) Custom 2-Piece Bulk Cable Wall Plate
  (2) Low Voltage Mounting Brackets
- Offers a Cost-Effective Way to Protect Expensive Home Theater HDTV Equipment from Surge Damage and AC Electrical Circuit when Connected to a Power Surge/Conditioner
- Engineered to Complement Flat Screen LCD and Plasma Displays
- New Dual Outlet Provides More Space and Convenience
- Perfect for Retrofit Construction Projects
- Unique Recessed Power Inlet Wall Plate Eliminates the Risk of Electrical Shock
- Complies with National Electric Code Requirements
- Components UL Listed
- Romex® NM-B 14/2 Cable Meets or Exceeds UL Standard 83, UL Standard 719

PART NO.	COLOR	PKG .
RL128021-AL	Light Almond	Pkgd
RL128022-BK	Black	Pkgd
RL128023-IV	Ivory	Pkgd
RL128024-WH	White	Pkgd

Note:
This product is not to be hard-wired directly to an electrical circuit. It is designed as an electrical plug-in device to an existing A/C grounded outlet only. This product is rated for use with an existing outlet 15-Amp 125V grounded circuit only.
Do not put the TV power cord inside the wall or ceiling. Check with your Local Authority having Jurisdiction, as to permit or code requirements for installing electrical wire and outlets within a wall.

Rapid Link Power™ by Vanco – Armored Kit

- Provides an Affordable In-Wall Power Solution for Wall Mounted HDTV Flat Screen Plasma and LCD TVs. Designed Specifically for Applications where Metal Conduit is Preferred or Necessary to Meet the National Electric Code

- Package that Includes:
  Dual Recessed Plug- in AC Power Outlet
  Safety-Designed Recessed Plug-in AC Power Inlet
  In-Wall Metal Electrical Boxes (Old Work)
  6' BX/MC 2 x 14 AWG plus ground Install Ready Whip
  36" Power Cord

- Easy and Safe to Install at the Same Time as Running the A/V Cables

- Offers a Cost-Effective Way to Protect Expensive Home Theater HDTV Equipment from Surge Damage and AC Electrical Circuit when Connected to a Power Surge/Conditioner

- Engineered to Complement Flat Screen LCD and Plasma Displays

- New Dual Outlet Provides More Space and Convenience

- Perfect for Retrofit Construction Projects

- Unique Recessed Power Inlet Wall Plate Eliminates the Risk of Electrical Shock

- Complies with National Electric Code Requirements which Allow for a Maximum 6' Flexible Metal Conduit

- Components UL Listed

PART NO.	COLOR	PKG .
RL129021-AL	Light Almond	Pkgd
RL129022-BK	Black	Pkgd
RL129023-IV	Ivory	Pkgd
RL129024-WH	White	Pkgd

Note:
This product is not to be hard-wired directly to an electrical circuit. It is designed as an electrical plug-in device to an existing A/C grounded outlet only. This product is rated for use with an existing outlet 15-Amp 125V grounded circuit only.
Do not put the TV power cord inside the wall or ceiling. Check with your Local Authority having Jurisdiction, as to permit or code requirements for installing electrical wire and outlets within a wall.

Rapid Link Power™ by Vanco – The Complete Install Kit with Romex

- Provides an Affordable In-Wall Power Solution for Wall Mounted HDTV Flat Screen Plasma and LCD TVs

- Package that Includes:
  Dual Recessed Plug- in AC Power Outlet
  Safety-Designed Recessed Plug-in AC Power Inlet
  36" Power Cord
  12.5' Romex® NM-B 14/2 Cable
  In-Wall PVC Electrical Boxes

- Easy and Safe to Install at the Same Time as Running the A/V Cables

- Offers a Cost-Effective Way to Protect Expensive Home Theater HDTV Equipment from Surge Damage and AC Electrical Circuit when Connected to a Power Surge/Conditioner

- Engineered to Compliment Flat Screen LCD and Plasma Displays

- New Dual Outlet Provides More Space and Convenience

- Perfect for Retrofit Construction Projects

- Unique Recessed Power Inlet Wall Plate Eliminates the Risk of Electrical Shock

- Complies with National Electric Code Requirements

- Components UL Listed

- Romex® NM-B 14/2 Cable Meets or Exceeds UL Standard 83, UL Standard 719

PART NO.	COLOR	PKG .
RL121221-AL	Light Almond	Pkgd
RL121222-BK	Black	Pkgd
RL121223-IV	Ivory	Pkgd
RL121224-WH	White	Pkgd

Note:
This product is not to be hard-wired directly to an electrical circuit. It is designed as an electrical plug-in device to an existing A/C grounded outlet only. This product is rated for use with an existing outlet 15-Amp 125V grounded circuit only.
Do not put the TV power cord inside the wall or ceiling. Check with your Local Authority having Jurisdiction, as to permit or code requirements for installing electrical wire and outlets within a wall.

Rapid Link Power™ by Vanco

- Provides an Affordable In-Wall Power Solution for Wall Mounted HDTV Flat Screen Plasma and LCD TVs

- Package that Includes:
  - Dual Recessed Plug- in AC Power Outlet
  - Safety-Designed Recessed Plug-in AC Power Inlet
  - 36" Power Cord
  - In-Wall PVC Electrical Boxes

- Easy and Safe to Install at the Same Time as Running the A/V Cables

- Offers a Cost-Effective Way to Protect Expensive Home Theater HDTV Equipment from Surge Damage and AC Electrical Circuit when Connected to a Power Surge/Conditioner

- Engineered to Complement Flat Screen LCD and Plasma Displays

- New Dual Outlet Provides More Space and Convenience

- Perfect for Retrofit Construction Projects

- Unique Recessed Power Inlet Wall Plate Eliminates the Risk of Electrical Shock

- Complies with National Electric Code Requirements

- Components UL Listed

PART NO.	COLOR	PKG .
RL121221-AL	Light Almond	Pkgd
RL125022-BK	Black	Pkgd
RL125023-IV	Ivory	Pkgd
RL125024-WH	White	Pkgd

Note:
This product is not to be hard-wired directly to an electrical circuit. It is designed as an electrical plug-in device to an existing A/C grounded outlet only. This product is rated for use with an existing outlet 15-Amp 125V grounded circuit only.
Do not put the TV power cord inside the wall or ceiling. Check with your Local Authority having Jurisdiction, as to permit or code requirements for installing electrical wire and outlets within a wall.

Rapid Link Power™ by Vanco - Recessed AC Duplex Outlet Plate

- Provides a Complete Professional Installation Solution

- Perfect for Retrofit Construction Projects

- Unique Recessed Power Inlet Wall Plate Eliminates the Risk of Electrical Shock

- Complies with National Electric Code Requirements

- Components UL Listed

PART NO.	COLOR	PKG .
168921-AL	Light Almond	Pkgd
168922-BK	Black	Pkgd
168923-IV	Ivory	Pkgd
168924-WH	White	Pkgd

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HDM® Product Compatibility: All Vanco HDMI Matrix Switchers and HDMI Splitters and Extenders are HDCP Compatible. First, You must verify your source and destination devices support HDCP encryption. HDCP compliant devices will only transmit to or receive from other devices with HDCP coding. Second, Achieving Full 1080P Resolution with HDMI Matrix Switchers and HDMI Splitters and Extenders is dependant upon the compatibility of all your source and destination devices (source, splitter/switcher, monitors, etc.). For questions regarding compatibility issues please see your product manual or call 800.626.6445.

Super IR Compatibility: Super IR enabled product must be used with Vanco's Super IR Accessories. Use of other manufactures IR Emitters/ Transmitters and Receivers could result in damages.

Product Availability: Vanco International, LLC reserves the right to add or modify product availability without notice or cause.
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