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200035 F CRIMP PLUG RG6 LONG BARREL CONNECTOR

STEREN ELECTRONICS INTL

Catalog Number	200035
Manufacturer	STEREN ELECTRONICS INTL
Description	Female Crimp Connector, Commercial;Video, Data and Telephony Applications, RG6 Cable Type, Female Connection, F Connection Type, For Use With Coaxial Network , Made in USA, 10 CT;1000 PK Package Quantity
Weight per unit	N/A
Product Category	Coaxial & Twinaxial Connectors

Descriptions

Description	F CRIMP PLUG RG6 LONG BARREL CONNECTOR

Manufacturer Information

UPC	855888

Taxonomies, Classifications, and Categories

Category Description	Residential cord connectors

Packaging

Carton	100
Package	1000
Weight Per Each	N/A






VOICE-VIDEO-DATA
CONNECTIVITY ***SOLUTIONS***

STEREN®

ELECTRONICS GROUP



STEREN ELECTRONICS INTERNATIONAL, LLC. 6260 Sequence Drive, Suite 110, San Diego, California 92121
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ELECTRONICS GROUP

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Steren Catalog Logo Legend

General/Standard Icons, Logos & Symbols:

New Item

Products Complies with Canadian Standards Association

Products Verified by Intertek ETL Semko

Product Listed by Underwriters Laboratories in the U.S.

Product Listed by Underwriters Laboratories in Canada and the U.S.

Product Listed by Underwriters Laboratories (Component) in Canada and the U.S.

Coaxial Products, Satellite/CATV Drop Installation materials:

Environmentally Friendly Product

Port Caps protected by Plastic Covers

Steren SkyTracker™ Satellite Signal Meters

Audio/Video Connectivity Telephony & Twisted-Pair Products

Digital Visual Interface Compatible Product

50µ" Gold Plating

100% Factory Tested Product

Product Complies with Category 3 Voice Grade Specifications

Product Complies with Category 5 or 5E Specifications

Product Complies with Category 6 Specifications

Steren FastHome™ Fast Media Home Network Systems Product

Steren Fast Media Home Network Systems Product

GripClip™ Mounting Clip

Contains UV Inhibitor™ additive for ultraviolet ray protection

Datacom Connectivity Products:

IEEE-1394 Compatible Product

USB-Compatible Product

Resale Packaged Icon:

Resale Packaged

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Printed in USA

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audio/video audio/video audio/video



audio/video

Universal F Compression Connector

- High performance RG6 F compression connector
- Universal for standard, tri-shield, or quad shieled SCTE and SBCA specification RG6 coaxial cable
- Manufactured of high quality brass with nickel plating
- Patented Internal Compression design offers excellent RFI shielding properties
- Designed to be watertight for outdoor applications
- Internal O-ring fully seals the connector collar, ensuring reliability and high performance



CPS-6STQ-P *F Compression Connector RG6*

F Compression Connector

- One piece all metal design
- Universal for 60% through quad shield RG-59 cable
- Meets all applicable SCTE specifications
- Weather-sealed nut seals without separate port seals or thread protectors
- Excellent shielding protection



PCT-DRS-59 *F Compression Connector RG59*

BNC Compression Connector

- One piece all metal design
- Universal for 60% through quad shield RG59 and RG6 cables
- Meets all applicable SCTE specifications
- Weather-sealed nut seals without separate port seals or thread protectors
- Excellent shielding protection



AP-BNC-59 *BNC Compression Connector RG59*
AP-BNC-6 *BNC Compression Connector RG6*

RCA Compression Connector

- One piece all metal design
- Universal for 60% through quad shield RG6 cable
- Meets all applicable SCTE specifications
- Weather-sealed nut seals without separate port seals or thread protectors
- Excellent shielding protection



AP-RCA-6 *RCA Compression Connector RG6*

F TaperSeal™ Connector

- Commercial grade crimp connector
- Suitable for coaxial broadband networks used in video, data and telephony applications with standard shield cable types
- Conical tapered swedge termination
- Precision machined annealed-brass construction
- Internal neoprone o-ring weather sealed
- 7/16˝ Hex 4.3mm wide heavy duty easy-grip nut



200-017 *F Taper Seal Crimp Connector RG59*
200-017-25 *25ct F Taper Seal Crimp Connector RG59*

F TaperSeal™ Connector

- Commercial grade crimp connector
- Suitable for coaxial broadband networks used in video, data and telephony applications with standard shield cable types
- Conical tapered swedge termination
- Precision machined annealed-brass construction
- Internal neoprone o-ring weather sealed
- 7/16˝ Hex 4.3mm wide heavy duty easy-grip nut



200-029 *F Taper Seal Crimp Connector RG6*
200-029-25 *25ct F Taper Seal Crimp Connector RG6*

F Series Connector

- Commercial grade F series connector
- Suitable for coaxial networks used in video, data and telephony applications
- 1/4" Barrel



200-015 *F Hex Crimp Connector RG6*

F Series Connector

- Commercial grade F series connector
- Suitable for coaxial networks used in video, data and telephony applications



200-025 *F Hex Crimp Connector RG6*

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F Series Connector

- Commercial grade F series connector
- Suitable for coaxial networks used in video, data and telephony applications



200-030	F Hex Crimp Connector RG59
200-030-25	25ct F Hex Crimp Connector RG59
200-035	F Hex Crimp Connector RG6
200-035-25	25ct F Hex Crimp Connector RG6

F Series Connector

- Commercial grade F series connector
- Suitable for coaxial networks used in video, data and telephony applications



200-031	F Hex Crimp Connector RG59-Gold
200-036	F Hex Crimp Connector RG6 Gold
200-036-25	25ct F Hex Crimp Connector RG6 Gold

F Series Connector

- Commercial grade F series connector
- Suitable for coaxial networks used in video, data and telephony applications



200-039	F Twist On Connector RG6
200-039-25	25ct F Twist On Connector RG6
200-040	F Twist On Connector RG59
200-040-25	25ct F Twist On Connector RG59

F Series Connector

- Commercial grade F series connector
- Suitable for coaxial networks used in video, data and telephony applications



200-041	F Twist On Connector RG59 Gold
200-041-25	25ct F Twist On Connector RG59 Gold
200-043	F Twist On Connector RG6
200-043-25	25ct F Twist On Connector RG6

F Crimp Connector

- Commercial grade F crimp connector
- Suitable for coaxial broadband networks used in video, data and telephony applications
- Reliable easy-crimp annealed-brass construction prevents rupturing or cracking



200-033	F Hex Crimp Connector RG6/Quad
200-033-25	25ct F Hex Crimp Connector RG6/Quad

F Crimp Connector

- Commercial grade F crimp connector
- Suitable for coaxial broadband networks used in video, data and telephony applications
- Reliable easy-crimp annealed-brass construction prevents rupturing or cracking



200-034	F Hex Crimp Connector RG6/Plenum
200-034-25	25ct F Hex Crimp Connector RG6/Plenum

F Crimp Connector

- Commercial grade F crimp connector
- Suitable for coaxial broadband networks used in video, data and telephony applications
- Reliable easy-crimp annealed-brass construction prevents rupturing or cracking



200-027	F Hex Crimp Connector RG6
200-027-25	25ct F Hex Crimp Connector RG6

F Crimp Connector

- Commercial grade F crimp connector
- Suitable for coaxial broadband networks used in video, data and telephony applications
- Reliable easy-crimp annealed-brass construction prevents rupturing or cracking



200-022	F Hex Crimp Connector RG11

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F Series Connector

- Commercial grade F series connector
- Suitable for coaxial networks used in video, data and telephony applications



200-037	*F Hex Crimp Connector RG6 O Ring*
200-037-25	*25ct F Hex Crimp Connector RG6 O Ring*

F Series Connector

- Commercial grade F series connector
- Suitable for coaxial networks used in video, data and telephony applications



200-038	*F Hex Crimp Connector RG6 O Ring/Silicone Gel*
200-038-25	*25ct F Hex Crimp Connector RG6 O Ring/Silicone Gel*

BNC Series Connector

- Commercial grade BNC series connector
- Suitable for video and headend applications



200-131	*BNC Hex Crimp Connector 2pc RG59*
200-131-10	*10ct BNC Hex Crimp Connector 2pc RG59*
200-134	*BNC Hex Crimp Connector 2pc RG58*
200-138	*BNC Hex Crimp Connector 2pc RG59 Plenum*
200-139	*BNC Hex Crimp Connector 2pc RG6*
200-139-10	*10ct BNC Hex Crimp Connector 2pc RG6*

BNC Series Connector

- Commercial grade BNC series connector
- Suitable for video and headend applications



200-141	*BNC Hex Crimp Connector 3pc RG6*
200-141-10	*10ct BNC Hex Crimp Connector 3pc RG6*
200-143	*BNC Hex Crimp Connector 3pc RG59/62*
200-145	*BNC Hex Crimp Connector 3pc RG58*
200-147	*BNC Hex Crimp Connector 3pc RG58A/C*

BNC Connector Crimp Kit

- 75Ω BNC crimp kit
- Nickel-plated connector bodies, ferrules and washers
- Delrin dielectric
- Gold plated center contacts
- Includes RG58/RG59P, RG59/RG6P and RG6/RG8X ferrules



200-123	*BNC Hex Crimp Connector Kit 2pc, 75Ω*
200-123-10	*10ct BNC Hex Crimp Connector Kit 2pc, 75Ω*

BNC Series Connector

- Commercial grade BNC series connector
- Suitable for video and headend applications



200-144	*BNC Clamp Connector 3pc RG59/62*

BNC Series Connector

- Commercial grade BNC series connector
- Suitable for video and headend applications



200-122	*BNC Twist On Connector RG6*
200-122-10	*10ct BNC Twist On Connector RG6*
200-142	*BNC Twist-On Connector RG59/62*
200-142-10	*10ct BNC Twist-On Connector RG59*

BNC Series Connector

- Commercial grade BNC series Connector
- Suitable for video and headend applications



200-135	*BNC Hex Crimp Jack 2pc RG59/62*

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BNC Series Connector

- Commercial grade BNC series connector
- Suitable for video and headend applications



200-148 *BNC Jack Panel Mount*

RCA Coaxial Connector

- RCA plug crimp RG59
- 1/4˝ Ring



200-060 *RCA Hex Crimp Connector RG59*

RCA Coaxial Connector

- RCA plug crimp RG59 with spring strain relief



200-063 *RCA Solder Connector RG59 Gold*
200-063-10 *10ct RCA Solder Connector RG59 Gold*

UHF Series Connector

- Commercial grade UHF series connector



200-190 *UHF Jack Panel Mount*

UHF Series Connector

- Commercial grade UHF series connector



200-192 *UHF Solder Connector RG8*

UHF Series Connector

- Commercial grade UHF series connector



200-193 *UHF Hex Crimp Connector RG59*

N Series Connector

- Commercial grade N series connector
- Suitable for video and headend applications



200-720 *N Plug Clamp-on RG8A/11/213/214*

N Series Connector

- Commercial grade N series connector
- Suitable for video and headend applications

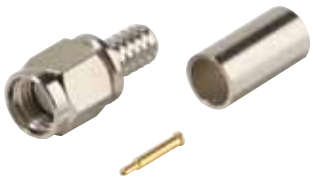


200-731 *N Jack Panel Mount*

Specifications Subject to Change © Copyright 2011

SMA Series Connector

- Commercial grade SMA series connector



200-844 SMA Plug Hex Crimp 3pc RG58A

DIN Connector

- Nickel-plated contacts
- Solder terminal
- Black plastic housing with strain relief



250-220 8C DIN Plug Connector

Mini-DIN Connector

- Nickel-plated contacts
- Solder terminals
- Black plastic housing with strain relief



250-235 6C Mini-DIN Plug Connector
250-236 8C Mini-DIN Plug Connector

Mini-DIN Connector

- Nickel-plated contact
- Solder terminals
- Black plastic housing with strain relief



250-238 4C Mini-DIN Jack Connector

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-050 F Jack to F Jack Adapter
200-050-25 25ct F Jack to F Jack Adapter

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-056 3/8˝ Nut-Washer for F-Fittings

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-051 F Jack to F Jack Adapter Gold
200-051-25 25ct F Jack to F Jack Adapter Gold

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-053 F Jack to F Jack Panel Mount Adapter
200-053-25 25ct F Jack to F Jack Panel Mount Adapter

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F Series Premium Adapter

- High-performance F splice
- Engineered for high-frequency broadband network and distribution system applications



200-057 *F Jack to F Jack Adapter 1GHz*
200-057-25 *25ct F Jack to F Jack Adapter 1GHz*

F Series Premium Adapter

- High-performance F splice
- Engineered for high-frequency broadband network and distribution system applications



200-058 *F Jack to F Jack Adapter 2.5GHz*
200-058-25 *25ct F Jack to F Jack Adapter 2.5GHz*

F Series Premium Adapter

- High-performance F splice
- Engineered for high-frequency broadband network and distribution system applications



200-059 *F Jack to F Jack Adapter 3GHz*

F Series Adapter

- Commercial grade L-adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-107 *F Jack to F Plug L Adapter*
200-107-25 *25ct F Jack to F Plug L Adapter*

F Series Premium Adapter

- High-performance L-adapter
- Engineered for high-frequency broadband network and distribution system applications



200-106 *F Jack to F Plug L Adapter 2.5GHz*
200-106-10 *10ct F Jack to F Plug L Adapter 2.5GHz*

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-100 *F Plug to F Plug Adapter*
200-100-25 *25ct F Plug to F Plug Adapter*

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-055 *F Jack Panel Mount*

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-075 *F 75-Ohm Terminator*
200-075-25 *25ct F 75-Ohm Terminator*

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F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-103 F Jack to F Quick Plug Adapter
200-103-25 25ct F Jack to F Quick Plug Adapter

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-104 F Jack to F Quick Plug Adapter Gold
200-104-25 25ct F Jack to F Quick Plug Adapter Gold

F Series Adapter

- Gold-plated brass construction
- Used with round-cavity decorator-style inserts
- F Adapter



251-503 F Jack to F Jack Panel Mount Adapter
251-503-10 10ct F Jack to F Jack Panel Mount Adapter

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-045 RCA Jack to F Plug Adapter
200-045-25 25ct RCA Jack to F Plug Adapter

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-108 BNC Jack to F Plug Adapter
200-108-25 25ct BNC Jack to F Plug Adapter

BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-160 BNC Jack to BNC Jack Adapter
200-160-10 10ct BNC Jack to BNC Jack Adapter

BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-165 BNC Jack-Jack Panel Mount Adapter

BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-133 BNC Plug to BNC Plug Adapter

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BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-150 *BNC Jack T-Adapter*

BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-155 *2-BNC Jack to BNC Plug T Adapter*
200-155-10 *10ct 2-BNC Jack to BNC Plug T Adapter*

BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-175 *BNC Plug Terminator 50-Ohm 5%*
200-177 *BNC Plug Terminator 75-Ohm 5%*
200-178 *BNC Plug Terminator 75-Ohm 1%*

BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-158 *BNC Jack to BNC Plug L Adapter*

BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-130 *F Jack to BNC Plug Adapter*
200-130-10 *10ct F Jack to BNC Plug Adapter*

BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-173 *RCA Jack to BNC Plug Adapter*
200-173-10 *10ct RCA Jack to BNC Plug Adapter*

BNC Series Adapter

- Commercial grade BNC series adapter
- Suitable for video and headend applications



200-132 *BNC Plug to UHF Jack Adapter*

Audio/Video Adapter

- Black molded plastic construction
- Nickel contacts



251-115 *RCA Jack to RCA Jack Adapter*
251-115-10 *10ct RCA Jack to RCA Jack Adapter*

Specifications Subject to Change © Copyright 2011

Audio/Video Adapter

- Black molded plastic construction
- Gold-plated contacts



251-117 3-RCA Jack to 3-RCA Jack Adapter
251-117-10 10ct 3-RCA Jack to 3-RCA Jack Adapter

Audio/Video Adapter

- Black molded plastic construction
- Gold-plated contacts



251-116 RCA Jack to RCA Jack Adapter Gold
251-116-10 10ct RCA Jack to RCA Jack Adapter Gold

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-110 RCA Plug to RCA Plug Adapter

Audio/Video Adapter

- Black molded plastic construction
- Gold-plated contacts



251-113 RCA Plug to 2-RCA Jack Y Adapter
251-113-10 10ct RCA Plug to 2-RCA Jack Y Adapter

Audio/Video Adapter

- Black molded plastic construction
- Gold-plated contacts



251-111 RCA Jack to RCA Plug L Adapter
251-111-10 10ct RCA Jack to RCA Plug L Adapter

Audio/Video Adapter

- Black molded plastic construction
- Gold-plated contacts



251-153 S-Video Jack to RCA Plug Adapter
251-153-10 10ct S-Video Jack to RCA Plug Adapter

Audio/Video Adapter

- Black molded plastic construction
- Gold-plated contacts



251-154 S-Video Plug to RCA Plug Adapter

RCA Coaxial Adapter

- Commercial grade RCA coaxial adapter



200-110 F Jack to RCA Plug Adapter
200-110-25 25ct F Jack to RCA Plug Adapter

Specifications Subject to Change © Copyright 2011

RCA Coaxial Adapter

- Commercial grade RCA coaxial adapter



200-170	BNC Jack to RCA Plug Adapter
200-170-10	10ct BNC Jack to RCA Plug Adapter

RCA Coaxial Adapter

- Commercial grade RCA coaxial series adapter



200-196	UHF-Jack to RCA-Plug Adapter

Audio/Video Adapter

- Gold-plated brass construction
- Used with round-cavity decorator-style inserts
- RCA connectors with red insulators



251-505	RCA Jack to RCA Jack Panel Mount Adapter Red Insulator
251-505-10	10ct RCA Jack to RCA Jack Panel Mount Adapter Red Insulator

Audio/Video Adapter

- Gold-plated brass construction
- Used with round-cavity decorator-style inserts
- RCA connectors with white insulators



251-506	RCA Jack to RCA Jack Panel Mount Adapter White Insulator
251-506-10	10ct RCA Jack to RCA Jack Panel Mount Adapter White Insulator

Audio/Video Adapter

- Gold-plated brass construction
- Used with round-cavity decorator-style inserts



251-507	RCA Jack to F Jack Panel Mount Adapter Red Insulator
251-507-10	10ct RCA Jack to F Jack Panel Mount Adapter Red Insulator

Audio/Video Adapter

- Gold-plated brass construction
- Used with round-cavity decorator-style inserts



251-508	RCA Jack to F Jack Panel Mount Adapter White Insulator
251-508-10	10ct RCA Jack to F Jack Panel Mount Adapter White Insulator

F Series Adapter

- Commercial grade F series adapter
- Suitable for coaxial networks used in video, data and telephony applications



200-117	F Jack to 3.5 Mono Plug

Audio/Video Adapter

- Black molded plastic construction
- Gold-plated contacts



251-151	RCA Jack to S-Video Jack Adapter

Specifications Subject to Change © Copyright 2011

Audio/Video Adapter

- Black molded plastic construction
- Gold-plated contacts



251-152 RCA Jack to S-Video Plug Adapter
251-152-10 10ct RCA Jack to S-Video Plug Adapter

Audio/Video Adapter

- Black molded plastic construction
- Gold plated contacts



251-410 S-Video Jack to S-Video Jack Adapter
251-410-10 10ct S-Video Jack to S-Video Jack Adapter

UHF Series Adapter

- Commercial grade UHF series adapter
- Suitable for video and headend applications



200-197 UHF Jack to Plug L Adapter

UHF Series Adapter

- Commercial grade UHF series adapter
- Suitable for video and headend applications



200-198 UHF Jack to UHF Jack Adapter

UHF Series Adapter

- Commercial grade UHF series adapter
- Suitable for video and headend applications



200-199 UHF 2-Jack to UHF Plug T Adapter

UHF Series Adapter

- Commercial grade UHF series adapter
- Suitable for video and headend applications



200-194 F Jack to UHF Plug Adapter

UHF Series Adapter

- Commercial grade UHF series adapter
- Suitable for video and headend applications



200-195 BNC Jack to UHF Plug Adapter

N Series Adapter

- Commercial grade N series adapter
- Suitable for video and headend applications



200-734 N Coupler Jack-Jack

Specifications Subject to Change © Copyright 2011

N Series Adapter

- Commercial grade N series adapter
- Suitable for video and headend applications



200-748 BNC Jack to N Plug Adapter

N Series Adapter

- Commercial grade N series adapter
- Suitable for video and headend applications



200-750 UHF Jack to N Plug Adapter

SMA Series Adapter

- Commercial grade SMA series adapter



200-866 SMA Jack to Plug L-Adapter

SMA Series Adapter

- Commercial grade SMA series adapter



200-870 BNC Jack to SMA Plug Adapter

SMA Series Adapter

- Commercial grade SMA series adapter



200-872 UHF Jack to SMA Plug Adapter

SMA Series Adapter

- Commercial grade SMA series adapter



200-874 N Jack to SMA Plug Adapter

SMA Series Adapter

- Commercial grade SMA series adapter



200-882 SMA Jack to BNC Plug Adapter

SMA Series Adapter

- Commercial grade SMA series adapter



200-886 SMA Jack to N Plug Adapter

Specifications Subject to Change © Copyright 2011

DVI to VGA HD15 Adapter

- Ideal for TVs, flat panel displays, VGA monitors and RGB projectors/displays
- Allows analog connections between a DVI-A device and VGA/SVGA port on a TV, computer, projector or monitor
- Fully molded construction



516-005 *DVI-I Jack to DEHD15 Plug Adapter*

DVI to VGA HD15 Adapter

- Ideal for TVs, flat panel displays, VGA monitors and RGB projectors/displays
- Allows analog connections between a DVI-A device and VGA/SVGA port on a TV, computer, projector or monitor
- Fully molded construction



516-006 *DE15HD Jack to DVI-A Plug Adapter*

HDMI® to DVI Adapter

- Ideal for HDTV sets, DVD players/recorders, set-top boxes and flat-panel displays
- Provides superior connections between HDMI and DVI-D single-link devices
- Fully molded construction



516-007 *HDMI Jack to DVI-D Plug Adapter*

HDMI® to DVI Adapter

- Ideal for HDTV sets, DVD players/recorders, set-top boxes and flat-panel displays
- Provides superior connections between HDMI and DVI-D single-link devices
- Fully molded construction



516-008 *DVI-D Jack to HDMI Plug Adapter*

HDMI® Adapter and Coupler

- High-definition multimedia interface adapter
- Slim design for tight spaces
- 90 Degree port saver

NEW



528-001 *HDMI Jack to Plug Right Angle Adapter*

HDMI® Adapter and Coupler

- High-definition multimedia interface adapter
- 180-Degree adjustable swivel

NEW



528-002 *HDMI Jack to Plug Swivel Adapter*

HDMI® Coupler

- High-definition multimedia interface adapter
- Slim design for tight spaces
- 90 Degree right angle coupler

NEW



528-004 *HDMI Jack to Jack Right Angle Adapter*

HDMI® Coupler

- High-definition multimedia interface adapter
- 180-Degree adjustable swivel

NEW



528-005 *HDMI Jack to Jack Swivel Adapter*

Specifications Subject to Change © Copyright 2011

HDMI® Coupler

NEW

- High-definition multimedia interface adapter
- Couple 2 HDMI cables for longer runs



528-006 *HDMI Jack to Jack Adapter*

Call to see what other HDMI® Products are Available

Contact your Steren Representative for more information

Phone: (800) 266-3333

Audio Phone Plug

- Integral strain relief
- Solder terminals
- Metal-threaded inserts



250-105 *1/4˝ Mono Plug Metal Handle*

Audio Phone Plug

- Integral strain relief
- Solder terminals
- Metal-threaded inserts



250-110 *1/4˝ Stereo Plug Plastic Handle*

Audio Phone Plug

- Integral strain relief
- Solder terminals
- Metal-threaded inserts



250-115 *1/4˝ Stereo Plug Metal Handle*

Audio Phone Plug

- Integral strain relief
- Solder terminals
- Metal-threaded inserts



250-135 *3.5mm Stereo Plug Plastic Handle*

Audio Phone Plug

- Integral strain relief
- Solder terminals
- Metal-threaded inserts



250-150 *3.5mm Stereo Plug Metal Handle*

Audio Phone Jack

- Solder terminals



250-535 *3.5mm Stereo Jack Panel Mount*

Specifications Subject to Change © Copyright 2011

Audio Phone Jack

- Integral strain relief
- Solder terminals
- Metal-threaded inserts



250-540 *3.5mm Mono Jack Plastic Handle*

Audio RCA Phone Connector

- Solder terminals



250-180 *RCA Plug Metal Handle*

Audio RCA Phone Connector

- Solder terminals



250-613 *RCA Jack Metal Handle*

Audio RCA Phone Connector

- Solder terminals



250-615 *RCA Jack Panel Mount Black*

Microphone Connector

- XLR 3C plug panel mount



250-700 *XLR 3C Plug Panel Mount*

Microphone Connector

- XLR 3C jack panel mount



250-705 *XLR 3C Jack Panel Mount*

Microphone Connector

- XLR 3C plug with strain relief



250-710 *XLR 3C Plug*

Microphone Connector

- XLR 3C jack with strain relief



250-720 *XLR 3C Jack*

Specifications Subject to Change © Copyright 2011

Audio/Video Connector

- Gold-plated brass construction
- Used with round-cavity decorator-style inserts
- Binding post/banana connectors with red bands



251-509 *Binding Post/Banana Jack Panel Mount Adapter Red Band*
251-509-10 *10ct Binding Post/Banana Jack Panel Mount Adapter Red Band*

Audio/Video Connector

- Gold-plated brass construction
- Used with round-cavity decorator-style inserts
- Binding post/banana connectors with black bands



251-510 *Binding Post/Banana Jack Panel Mount Adapter Black Band*
251-510-10 *10ct Binding Post/Banana Jack Panel Mount Adapter Black Band*

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-002 *3.5 Jack to 2.5 Plug Stereo Adapter*
251-002-10 *10ct 3.5 Jack to 2.5 Plug Stereo Adapter*

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-004 *2.5 Jack to 3.5 Plug Stereo Adapter*
251-004-10 *10ct 2.5 Jack to 3.5 Plug Stereo Adapter*

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-118 *3.5mm Jack to 3.5mm Jack Stereo Adapter*
251-118-10 *10ct 3.5mm Jack to 3.5mm Jack Stereo Adapter*

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-120 *RCA Jack to 1/4 Mono Plug Adapter*

Audio/Video Adapters

- Black molded plastic construction
- Gold-plated contacts



251-200 *RCA Jack to 3.5mm Mono Plug Adapter*

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-122 *RCA Jack to 3.5mm Mono Plug Adapter*

Specifications Subject to Change © Copyright 2011

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-130 2-3.5mm Jack to 3.5mm Plug Stereo Adapter
251-130-10 10ct 2-3.5mm Jack to 3.5mm Plug Stereo Adapter

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-134 2-3.5 Jack to 2.5 Plug Stereo Adapter

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-150 3.5mm Mono Jack to RCA Plug Adapter

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-155 1/4 Stereo Jack to 3.5mm Stereo Plug Adapter

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-156 3.5mm Mono Jack to 1/4 Mono Plug Adapter

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-160 3.5mm Stereo Jack to 1/4 Stereo Plug Adapter

Audio/Video Adapter

- Black molded plastic construction
- Nickel-plated contacts



251-165 3.5mm Stereo Jack to 3.5mm Mono Plug Adapter

Audio/Video Adapter

- Metal body construction
- Nickel-plated contacts



251-310 XLR Jack to XLR Jack Adapter

Specifications Subject to Change © Copyright 2011

Audio/Video Adapter

- Metal body construction
- Nickel-plated contacts



251-320 XLR Plug to XLR Plug Adapter

Audio/Video Adapter

- Metal body construction
- Nickel-plated contacts



251-330 XLR Jack to 1/4 Mono Plug Adapter

Audio/Video Adapter

- Metal body construction
- Nickel-plated contacts



251-340 XLR Plug to 1/4 Mono Plug Adapter

Audio/Video Adapter

- Black molded plastic construction



260-700 Toslink Jack to Toslink Jack Adapter

Coaxial Power Plug

- Black plastic handle with strain relief
- Solder terminal, metal threaded insert



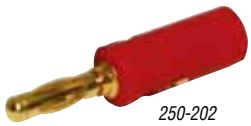
250-187 2.1mm Power Plug Plastic Handle

Banana Plug

- Terminates speaker wires to connect amplifier/receiver and speakers
- Provides durable and secure fit for superior sound quality
- Features push-type installation



250-201



250-202

250-201 2ct Banana Plug Compression (Black/Red)
250-202 2ct Banana Plug Set Screw (Black/Red)

Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2011

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-202 *2-Way 900MHz Mini RF Splitter*

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-203 *3-Way 900MHz Mini RF Splitter*

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-204 *4-Way 900MHz Mini RF Splitter*

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-206 *6-Way 900MHz Vertical Splitter*

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-208 *8-Way 900MHz Vertical Splitter*

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-212 *2-Way 900MHz Mini RF Splitter Gold*

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-213 *3-Way 900MHz Mini RF Splitter Gold*

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-214 *4-Way 900MHz Mini RF Splitter Gold*

Specifications Subject to Change © Copyright 2011

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-222 *2-Way 900MHz RF Splitter*

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-223 *3-Way 900MHz RF Splitter*

900MHz MATV Splitter

- 5-900MHz 75Ω MATV low-cost F splitter
- Suitable for consumer MATV applications
- Epoxy-sealed back-cover
- Mounting tabs with screws
- Cast-in ground block



200-224 *4-Way 900MHz RF Splitter*

1GHz 90dB F-Splitter

- 5-1000MHz 75Ω high-isolation F-splitter
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-201 *3-Way 1GHz 90dB RF Balanced Splitter*

1GHz 90dB F-Splitter

- 5-1000MHz 75Ω high-isolation F-splitter
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-202 *2-Way 1GHz 90dB RF Splitter*

1GHz 90dB F-Splitter

- 5-1000MHz 75Ω high-isolation F-splitter
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-203 *3-Way 1GHz 90dB RF Splitter*

1GHz 90dB F-Splitter

- 5-1000MHz 75Ω high-isolation F-splitter
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-204 *4-Way 1GHz 90dB RF Splitter*

Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2011

1GHz 130dB F-Splitter

- 5-1000MHz 75Ω Highest isolation F-splitter
- Soldered-back cover 130dB min. RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- 1˝ Centered F-ports accommodate security tool
- Cast-in ground block



201-222 *2-Way 1GHz 130dB RF Splitter*

1GHz 130dB F-Splitter - Balanced

- 5-1000MHz 75Ω Highest isolation F-splitter
- Soldered-back cover 130dB min. RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- 1˝ Centered F-ports accommodate security tool
- Cast-in ground block



201-221 *3-Way 1GHz 130dB RF Balanced Splitter*

1GHz 130dB F-Splitter

- 5-1000MHz 75Ω Highest isolation F-splitter
- Soldered-back cover 130dB min. RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- 1˝ Centered F-ports accommodate security tool
- Cast-in ground block



201-223 *3-Way 1GHz 130dB RF Splitter*

1GHz 130dB F-Splitter

- 5-1000MHz 75Ω Highest isolation F-splitter
- Soldered-back cover 130dB min. RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- 1˝ Centered F-ports accommodate security tool
- Cast-in ground block



201-224 *4-Way 1GHz 130dB RF Splitter*

1GHz 130dB One-Side Splitter

- 5-1000MHz 75Ω Highest isolation F-splitter
- Horizontal one-sided input and output ports
- One-sided port design allows close mounting in lock-boxes for easy access of cable connections
- Soldered-back cover 130dB min. EMI-RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- Anti-corrosion nickel-plated zinc-alloy cast housing
- 1˝ Centered F-ports accommodate security tool



201-282 *2-Way 1GHz 90dB 1-Side RF Splitter*

1GHz 130dB One-Side Splitter - Balanced

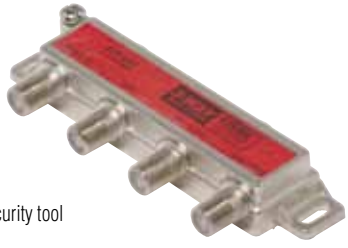
- 5-1000MHz 75Ω highest isolation F-splitter
- Horizontal one-sided input and output ports
- One-sided port design allows close mounting in lock-boxes for easy access of cable connections
- Soldered-back cover 130dB min. EMI-RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- Anti-corrosion nickel-plated zinc-alloy cast housing
- 1˝ Centered F-ports accommodate security tool



201-281 *3-Way 1GHz 90dB 1-Side RF Balanced Splitter*

1GHz 130dB One-Side Splitter

- 5-1000MHz 75Ω Highest isolation F-splitter
- Horizontal one-sided input and output ports
- One-sided port design allows close mounting in lock-boxes for easy access of cable connections
- Soldered-back cover 130dB min. EMI-RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- Anti-corrosion nickel-plated zinc-alloy cast housing
- 1˝ Centered F-ports accommodate security tool



201-283 *3-Way 1GHz 90dB 1-Side RF Splitter*

1GHz 130dB One-Side Splitter

- 5-1000MHz 75Ω Highest isolation F-splitter
- Horizontal one-sided input and output ports
- One-sided port design allows close mounting in lock-boxes for easy access of cable connections
- Soldered-back cover 130dB min. EMI-RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- Anti-corrosion nickel-plated zinc-alloy cast housing
- 1˝ Centered F-ports accommodate security tool

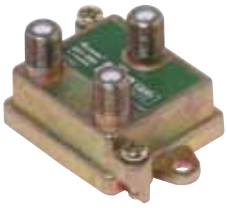


201-284 *4-Way 1GHz 90dB 1-Side RF Splitter*

Specifications Subject to Change © Copyright 2011

1GHz 90dB Vertical F-Splitter

- 5-1000MHz 75Ω High isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-262 *2-Way 1GHz 90dB Vertical RF Splitter*

1GHz 90dB Vertical F-Splitter - Balanced

- 5-1000MHz 75Ω High isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-261 *3-Way 1GHz 90dB Vertical RF Balanced Splitter*

1GHz 90dB Vertical F-Splitter

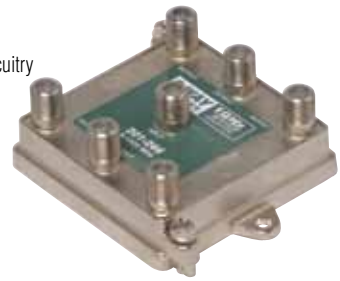
- 5-1000MHz 75Ω High isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-264 *4-Way 1GHz 90dB Vertical RF Splitter*

1GHz 90dB Vertical F-Splitter

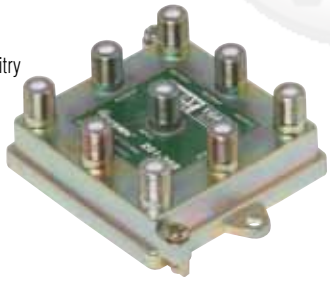
- 5-1000MHz 75Ω High isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-266 *6-Way 1GHz 90dB Vertical RF Splitter*

1GHz 90dB Vertical F-Splitter

- 5-1000MHz 75Ω High isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-268 *8-Way 1GHz 90dB Vertical RF Splitter*

1GHz 130dB Vertical Splitter

- 5-1000MHz 75Ω High isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-272 *2-Way 1GHz 130dB Vertical Splitter*

1GHz 130dB Vertical Splitter

- 5-1000MHz 75Ω Highest isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- Soldered-back cover 130dB min. RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-273 *3-Way 1GHz 130dB Vertical Splitter*

1GHz 130dB Vertical Splitter

- 5-1000MHz 75Ω Highest isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- Soldered-back cover 130dB min. RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool

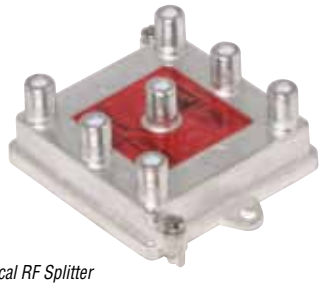


201-274 *4-Way 1GHz 130dB Vertical RF Splitter*

Specifications Subject to Change © Copyright 2011

1GHz 130dB Vertical Splitter

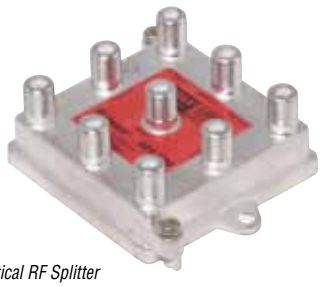
- 5-1000MHz 75Ω Highest isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- Soldered-back cover 130dB min. RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-276 *6-Way 1GHz 130dB Vertical RF Splitter*

1GHz 130dB Vertical Splitter

- 5-1000MHz 75Ω Highest isolation F-splitter
- Vertical port design allows close mounting in lock boxes for easy access of cable connections
- Soldered-back cover 130dB min. RFI shielding
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- 1˝ Centered F-ports accommodate security tool



201-278 *8-Way 1GHz 130dB Vertical RF Splitter*

1GHz 130dB Digital Splitter - Balanced

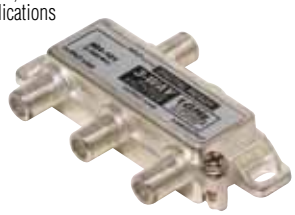
- Premium 1GHz 130dB digital ready splitter
- Broadband and CATV 5-1000MHz 75Ω splitters
- Suitable for hybrid distribution networks, HDTV, voice, data, modem and digital converter applications
- High-performance printed board circuitry
- Soldered-back cover 130dB min. EMI-RFI shielding
- 1˝ Centered F-ports accommodate security tool



201-102 *2-Way 1GHz 130dB RF Balanced Digital Splitter*

1GHz 130dB Digital Splitter - Balanced

- Premium 1GHz 130dB digital ready splitter
- Broadband and CATV 5-1000MHz 75Ω splitters
- Suitable for hybrid distribution networks, HDTV, voice, data, modem and digital converter applications
- High-performance printed board circuitry
- Soldered-back cover 130dB min. EMI-RFI shielding
- 1˝ Centered F-ports accommodate security tool



201-101 *3-Way 1GHz 130dB RF Balanced Digital Splitter*

1GHz 130dB Digital Splitter

- Premium 1GHz 130dB digital ready splitter
- Broadband and CATV 5-1000MHz 75Ω splitters
- Suitable for hybrid distribution networks, HDTV, voice, data, modem and digital converter applications
- High-performance printed board circuitry
- Soldered-back cover 130dB min. EMI-RFI shielding
- 1˝ Centered F-ports accommodate security tool



201-103 *3-Way 1GHz 130dB RF Digital Splitter*

1GHz 130dB Digital Splitter - Balanced

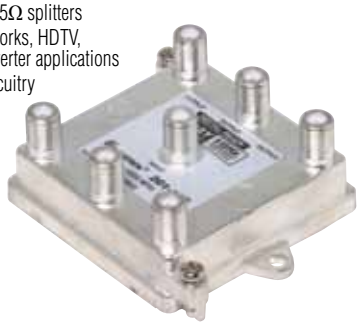
- Premium 1GHz 130dB digital ready splitter
- Broadband and CATV 5-1000MHz 75Ω splitters
- Suitable for hybrid distribution networks, HDTV, voice, data, modem and digital converter applications
- High-performance printed board circuitry
- Soldered-back cover 130dB min. EMI-RFI shielding
- 1˝ Centered F-ports accommodate security tool



201-104 *4-Way 1GHz 130dB RF Balanced Digital Splitter*

1GHz 130dB Digital Splitter - Balanced

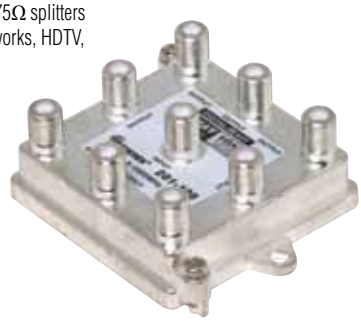
- Premium 1GHz 130dB digital ready splitter
- Broadband and CATV 5-1000MHz 75Ω splitters
- Suitable for hybrid distribution networks, HDTV, voice, data, modem and digital converter applications
- High-performance printed board circuitry
- Soldered-back cover 130dB min. EMI-RFI shielding
- 1˝ Centered F-ports accommodate security tool



201-106 *6-Way 1GHz 130dB RF Balanced Digital Splitter*

1GHz 130dB Digital Splitter - Balanced

- Premium 1GHz 130dB digital ready splitter
- Broadband and CATV 5-1000MHz 75Ω splitters
- Suitable for hybrid distribution networks, HDTV, voice, data, modem and digital converter applications
- High-performance printed board circuitry
- Soldered-back cover 130dB min. EMI-RFI shielding
- 1˝ Centered F-ports accommodate security tool



201-108 *8-Way 1GHz 130dB RF Balanced Digital Splitter*

Specifications Subject to Change © Copyright 2011

2.4GHz Satellite Splitter

- 40-2400MHz 75Ω High-frequency F-splitter
- Suitable for analog and digital satellite applications
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- DC power passing to one port for remote LNB-powering applications and powering antenna pre-amplifier from headend
- 1" Centered F-ports accomodate security tool



201-232 *2-Way 2.4GHz 90dB 1 Port Power Pass Splitter*

2.4GHz Satellite Splitter

- 40-2400MHz 75Ω High-frequency F-splitter
- Suitable for analog and digital satellite applications
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- DC power passing to one port for remote LNB-powering applications and powering antenna pre-amplifier from headend
- 1" Centered F-ports accomodate security tool



201-234 *4-Way 2.4GHz 90dB 1 Port Power Pass Splitter*

2.4GHz Satellite Splitter

- 40-2400MHz 75Ω High-frequency F-splitter
- Suitable for analog and digital satellite applications
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- DC power passing to one port for remote LNB-powering applications and powering antenna pre-amplifier from headend
- 1" Centered F-ports accomodate security tool



201-242 *2-Way 2.4GHz 90dB Power Pass Splitter*

2.4GHz Satellite Splitter

- 40-2400MHz 75Ω High-frequency F-splitter
- Suitable for analog and digital satellite applications
- 90dB min. RFI shielding
- Epoxy-sealed back-cover
- High-performance printed-board circuitry
- Mounting tabs with screws
- Cast-in ground block
- DC power passing to one port for remote LNB-powering applications and powering antenna pre-amplifier from headend
- 1" Centered F-ports accomodate security tool



201-244 *4-Way 2.4GHz 90dB Power Pass Splitter*

24 GHz Inline Attenuator Pad

- Inline attenuator pad
- 0-2000MHz Female-to-male inline attenuator
- Monolithic ceramic printed-board circuitry
- 22-Gauge spring-steel center
- Tolerance 5%
- Return loss 20dB typical
- DC blocking



201-403 *Inline Attenuator Pad 3dB*
201-406 *Inline Attenuator Pad 6dB*
201-408 *Inline Attenuator Pad 8dB*
201-410 *Inline Attenuator Pad 10dB*
201-412 *Inline Attenuator Pad 12dB*
201-416 *Inline Attenuator Pad 16dB*
201-420 *Inline Attenuator Pad 20dB*

Specifications

Insertion Loss (dB)	Insertion Loss Tolerance (dB)	M-Port Return Loss (min./dB)	F-Port Return Loss (min./dB)
3	1.5	12	12
6	1.5	15	15
8	1.5	15	15
10	1.5	12	12
12	1.5	12	12
16	1.5	15	15
20	1.5	15	15

2.4 GHz TV-Satellite Diplexer/Mixer

- 5-2400MHz TV-satellite diplexer
- Separates or combines off-air TV-antenna and satellite signals from or onto a single feed-line
- High-performance printed-board circuitry 90dB min. RFI shielding Epoxy-sealed back-cover
- 3⁄8˝ Precision machined F-connector threads
- DC power passing to one port 500mA max. ANT insertion loss 1.2dB @ 40-800MHz, 2.3dB @ 800-860MHz SAT insertion loss 3.3dB @ 950-1000MHz. 2.5dB @ 1000-2300MHz
- SAT return loss 12.5dB @ 40-890MHz



201-252 *TV-Satellite Diplexer/Mixer*

2.4 GHz TV-Satellite Mini-Diplexer

- 5-2400MHz TV-satellite diplexer
- Separates or combines off-air TV-antenna and satellite signals from or onto a single feed-line
- High-performance printed-board circuitry 90dB min. RFI shielding Epoxy-sealed back-cover
- 3⁄8˝ Precision machined F-connector threads
- DC power passing to one port 500mA max. ANT insertion loss 1.2dB @ 40-800MHz, 2.3dB @ 800-860MHz SAT insertion loss 3.3dB @ 950-1000MHz. 2.5dB @ 1000-2300MHz
- SAT return loss 12.5dB @ 40-890MHz
- Dimensions: 1 1⁄2˝(W) x 5⁄8˝(H) x 1˝(D)˝



201-254 *TV-Satellite Mini Diplexer/Mixer*

Specifications Subject to Change © Copyright 2011

F Ground Block

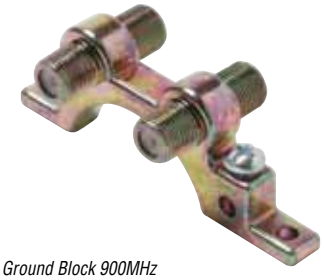
- Used in CATV grounding applications
- Weather-resistant zinc-alloy cast housing
- 3⁄16˝ Grounding holes accept 8 AWG wire
- Includes mounting screws
- UL Listed



200-271 *Single Port F Ground Block 900MHz*

F Ground Block

- Used in CATV grounding applications
- Weather-resistant zinc-alloy cast housing
- 3⁄16˝ Grounding holes accept 8 AWG wire
- Includes mounting screws
- UL Listed



200-272 *Dual Port F Ground Block 900MHz*

F Ground Block

- Used in CATV grounding applications
- Weather-resistant zinc-alloy cast housing
- 3⁄16˝ Grounding holes accept 8 AWG wire
- Includes mounting screws
- UL Listed



200-273 *Dual Port F Ground Block 900MHz 2-Ground Screws*

F Ground Block

- Used in CATV grounding applications
- Weather-resistant zinc-alloy cast housing
- 3⁄16˝ Grounding holes accept 8 AWG wire
- Includes mounting screws
- UL Listed



200-274 *Single Port F Ground Block 1GHz*

F Ground Block

- Used in CATV grounding applications
- Weather-resistant zinc-alloy cast housing
- 3⁄16˝ Grounding holes accept 8 AWG wire
- Includes mounting screws
- UL Listed



200-278 *Single Port F Ground Block 2.5GHz 2-Ground Screws*

F Ground Block

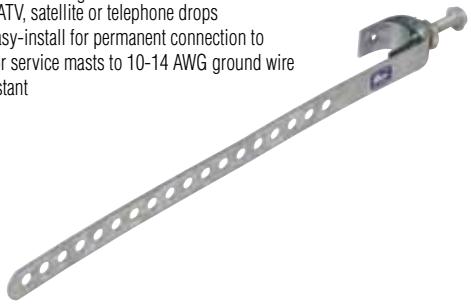
- Used in CATV grounding applications
- Weather-resistant zinc-alloy cast housing
- 3⁄16˝ Grounding holes accept 8 AWG wire
- Includes mounting screws
- UL Listed



200-279 *Dual Port F Ground Block 2.5GHz 2-Ground Screws*

Ground Strap

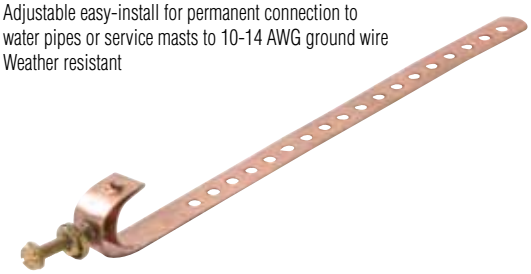
- Provides low resistance ground connection for grounding CATV, satellite or telephone drops
- Adjustable easy-install for permanent connection to water pipes or service masts to 10-14 AWG ground wire
- Weather resistant



200-280 *8˝ Galvanized Steel Ground Strap Suitable for ½˝-2˝ Diameter Pipe*
200-283 *10˝ Galvanized Steel Ground Strap Suitable for ½˝-2 ½˝ Diameter Pipe*

Ground Strap

- Provides low resistance ground connection for grounding CATV, satellite or telephone drops
- Adjustable easy-install for permanent connection to water pipes or service masts to 10-14 AWG ground wire
- Weather resistant

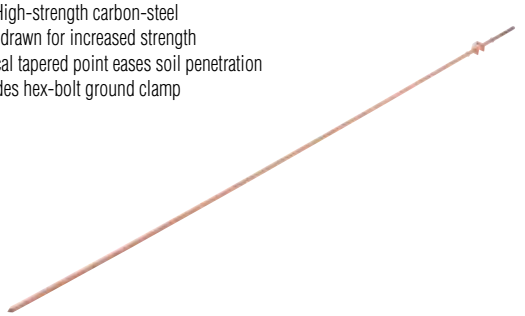


200-286 *8˝ Copper Ground Strap Suitable for ½˝-2˝ Diameter Pipe*
200-288 *10˝ Copper Ground Strap Suitable for ½˝-2 ½˝ Diameter Pipe*

Specifications Subject to Change © Copyright 2011

Grounding Rod

- 4´ Universal copper-bonded steel rod
- 3⁄8˝ High-strength carbon-steel
- Cold-drawn for increased strength
- Conical tapered point eases soil penetration
- Includes hex-bolt ground clamp



200-290 *4´ x 3/8˝ Copper Clad Ground Rod*

Grounding Hardware

- High-strength bonding ground clamps
- Exepts 10AWG wire



200-230 *I-Beam Galvanized Steel Ground Clamp*

Grounding Hardware

- High-strength bonding ground clamps



200-292 *3/8˝ Acorn Ground Rod Clamp*

Grounding Hardware

- High-strength bonding ground clamps



200-297 *Ground Lug*

Split-Bolt Ground Connector

- High-clamping force split-volt connector
- Suitable for copper or copperweld connections
- Copper-bronze alloy



200-246 *#6 Split Bolt Connector*
200-248 *#8 Split Bolt Connector*

Galvanized Poleline Hardware

- High-quality drop line hardware
- Corrosion-resistant galvanized steel hardware



200-232 *P-Hook*

Galvanized Poleline Hardware

- High-quality drop line hardware
- Corrosion-resistant galvanized steel hardware



200-234 *J-Hook*

Galvanized Poleline Hardware

- High-quality drop line hardware
- High-strength cast aluminum jaw clamps
- Corrosion-resistant galvanized steel hardware



200-236 *O-Span Clamp*

Specifications Subject to Change © Copyright 2011

Anchor Kit

- Anchor kit with anchors, screws and bit
- Clear plastic container with clasp closure
- Cut-out handle for pegboard hanging
- 100 pcs. 8-10 x 1˝ Mounting anchors
- 100 pcs. #8 Steel mounting screws
- 1 pc. 1⁄4˝ Masonry drill bit
- 6 5⁄16˝(W) x 3 3⁄8˝(H) x 1 1⁄2˝(D)



220-100 *#8 Screw/Anchor Kit w/Drill Bit*

Hex Head Mounting Screw

- 1⁄4˝ x 2 1⁄2˝ Hex head lag screw



220-120 *1/4˝ x 2-1/2˝ Lag Screw*
220-215 *5/16˝ x 2˝ Lag Screw*
220-220 *5/16˝ x 2-1/2˝ Lag Screw*
220-225 *5/16˝ x 3˝ Lag Screw*

Mounting Anchor

- Lead double expansion anchor 1⁄4˝
- Use 1⁄2˝ drill bit



220-500 *1/4˝ Double Expansion Lead Anchor*

Cable Siding Clip

UV INHIBITOR™

- Siding clip for attaching coaxial cable to horizontal aluminum or vinyl siding
- High-impact plastic
- UV Inhibitor™ protects from ultraviolet ray damage



200-951 *Vinyl Siding Clip Horizontal RG59, BK / CL*

Cable Siding Clip

UV INHIBITOR™

- Siding clip for attaching coaxial cable to horizontal aluminum or vinyl siding
- High-impact plastic
- UV Inhibitor™ protects from ultraviolet ray damage



200-952 *Vinyl Siding Clip Horizontal RG6, BK / CL*

Cable Siding Clip

UV INHIBITOR™

- Siding clip for attaching coaxial cable to vertical aluminum or vinyl siding
- High-impact plastic
- UV Inhibitor™ protects from ultraviolet ray damage



200-953 *Vinyl Siding Clip Vertical RG59, BK / CL*

Cable Siding Clip

UV INHIBITOR™

- Siding clip for attaching coaxial cable to vertical aluminum or vinyl siding
- High-impact plastic
- UV Inhibitor™ protects from ultraviolet ray damage



200-954 *Vinyl Siding Clip Vertical RG6, BK / CL*

Coaxial Cable Clip

UV INHIBITOR™

- 6-7mm Coaxial nail-in fastener
- Attaches to wood, concrete, brick, masonry, plaster
- Zinc-plated pre-inserted Hardened steel nail
- High-impact plastic



200-955 *100ct RG59 Nail Clip, BK*
200-961 *100ct Single RG6 Cable Mounting Clip,WH*

Specifications Subject to Change © Copyright 2011

Coaxial Cable Clip

UVINHIBITOR™

- 6-7mm Coaxial nail-in fastener
- Attaches to wood, concrete, brick, masonry and plaster
- Zinc-plated pre-inserted hardened steel nail
- High-impact plastic


200-960


200-962

200-960 100ct Single RG6 Cable Mounting Clip, BK
200-962 100ct Dual RG6 Cable Mounting Clip, BK / WH

Ground Wire Clip

UVINHIBITOR™

- 10-14 AWG ground wire clip
- Attaches to wood, concrete, brick, masonry and plaster
- Zinc-plated pre-inserted hardened
- Steel nail
- High-impact plastic



300-955 Ground Wire Mounting Clip, BK / WH

Grip-Clip™ Mounting Clip

UVINHIBITOR™

GRIPCLIPS™

- Grip-Clip™ cable mounting clip
- Automatically adjusts to coaxial wire size
- Provides strain relief without pinching or damage
- Pre-loaded screws and integral automatic ratchet mechanism allow for easy, one-handed installation
- UV Inhibitor™ protects from ultraviolet ray damage



200-963 100ct Grip-Clip™ Single Cable Mounting Clip, BK / GY / WH
200-969 100ct Grip-Clip™ Single Cable Mounting Clip, BK / WH

Grip-Clip™ Mounting Clip

UVINHIBITOR™

GRIPCLIPS™

- Grip-Clip™ cable mounting clip
- Automatically adjusts to coaxial wire size
- Provides strain relief without pinching or damage
- Pre-loaded screws and integral automatic ratchet mechanism allow for easy, one-handed installation
- UV Inhibitor™ protects from ultraviolet ray damage



200-964 100ct Grip-Clip™ Dual Cable Mounting Clip, BK / GY / WH

Grip-Clip™ Mounting Clip

UVINHIBITOR™

GRIPCLIPS™

- Grip-Clip™ cable mounting clip
- Automatically adjusts to coaxial wire size
- Provides strain relief without pinching or damage
- Pre-loaded screws and integral automatic ratchet mechanism allow for easy, one-handed installation
- UV Inhibitor™ protects from ultraviolet ray damage



200-965 100ct Grip-Clip™ Ground Wire Mounting Clip, BK /GY/ WH

Nylon Cable Clamp

UVINHIBITOR™

LISTED

- Clear virgin 6/6 nylon-UL94V2 self-extinguishing clamp



400-510 100ct 3/8˝Nylon Cable Clamp, CL
400-515 100ct 1/2˝Nylon Cable Clamp, CL

Metal Cable Clamp

LISTED

- Series 6 cable aluminum cable-clip
- Steel E-drop cable clip



400-525 100ct RG6 Aluminum Cable Clip
400-530 50ct E Drop Wire Clip

Self-Locking Cable Tie

- Self-locking tie-wrap
- Bent finger-grip tip clear virgin nylon 6/6
- UL94V2 Self extinguishing

400-708 100ct 8˝120lb Nylon Cable Tie, CL
400-715 100ct 15˝120lb Nylon Cable Tie, CL
400-804 100ct 4˝18lb Nylon Cable Tie, BK, CL
400-806 100ct 6˝18lb Nylon Cable Tie, CL
400-808 100ct 8˝18lb Nylon Cable Tie, BK, CL
400-812 100ct 12˝40lb Nylon Cable Tie, BK, CL
400-815 100ct 15˝40lb Nylon Cable Tie, BK, CL
400-828 100ct 8˝50lb Nylon Cable Tie, BK, CL
400-832 100ct 12˝50lb Nylon Cable Tie, BK, CL
400-835 100ct 15˝50lb Nylon Cable Tie, BK, CL
400-841 100ct 21˝50lb Nylon Cable Tie, BK, CL



Specifications Subject to Change © Copyright 2011

Hook-and-Loop Wire Tie

- Hook-and-loop wire tie
- Nylon strap for tying cable
- 8˝ Length
- Hook side instantly attaches to loop side
- Easy to reopen and reclose



400-858 *10ct 8˝ Hook & Loop Cable Tie, BK*

Matching Transformer

- 75/300Ω Impedance-matching balun
- Bandwidth 5-900MHz UHF-VHF-FM



200-490 *Matching Transformer 75/300Ω Indoor-Outdoor*

Matching Transformer

- 75/300Ω Impedance-matching balun
- Bandwidth 5-900MHz UHF-VHF-FM



200-500 *Matching Transformer 75/300Ω Indoor*

Matching Transformer

- 75/300Ω Impedance-matching balun
- Bandwidth 5-900MHz UHF-VHF-FM



200-510 *Matching Transformer 75/300Ω Quick Connect*

Thread Protector

- Environmentally seals F-Ports
- Compresses to form seal when F-connectors are tightened onto 3⁄8˝ threaded ports



200-959 *100ct F Thread Protector, BK*

Security Shield

- 1 1⁄8˝ Die-cast metal security shield
- 0.58˝ Wall thickness
- 5⁄8˝ Diameter
- Blocks wrench access
- Protects F connectors on traps, ground blocks and converters from tampering



200-966 *1-1/8˝ Screw-On Security Shield*
200-968 *1-1/8˝ Slip-On Security Shield*

Cable Strain-Relief Boot

UVINHIBITOR™

- Slip-On insulated strain-relief covers, protects and supports cable to prevent breakage
- UV Inhibitor™ ultraviolet-ray resistant



200-972 *RG59 Strain Relief Boot, BK*

Weather Boot

UVINHIBITOR™

- Tapered inner-diameter weather boot
- Suitable for regular-tri-quad shield series 6 and series 59 coaxial cable
- Flexible rubber construction
- UV Inhibitor™ ultraviolet-ray resistant



200-976 *2" RG59/6 Weather Boot Ribbed, BK*

Specifications Subject to Change © Copyright 2011

Weather Boot

UVINHIBITOR™

- Tapered inner-diameter weather boot
- Suitable for regular-tri-quad shield series 6 and series 59 coaxial cable
- Flexible rubber construction
- UV Inhibitor™ ultraviolet-ray resistant



200-975 RG59/6 UV Weather Boot Long, BK
200-977 RG59/6 Weather Boot Long, BK

Feed-Through Bushing

UVINHIBITOR™

- Seals wall openings and protects cable
- Impact-resistant ABS plastic construction
- UV inhibitor™ protects bushing from ultraviolet ray damage



200-984 RG6 Feed Through Bushing with Ground and Messanger Knock Outs, BK / CL / IV

Feed-Through Bushings

UVINHIBITOR™

- Seals wall openings and protects cable
- Impact-resistant ABS plastic construction
- UV inhibitor™ protects bushing from ultraviolet ray damage



200-985 RG6 Dual Feed Through Bushing with Ground and Messanger Knock Outs, BK / CL / WH / IV

Feed-Through Bushing

UVINHIBITOR™

- Seals wall openings and protects cable
- Impact-resistant ABS plastic construction
- UV inhibitor™ protects bushing from ultraviolet ray damage



200-986 RG6 Feed Through Bushing, BK / CL
200-986-10 10ct RG6 Feed Through Bushing, BK

Feed-Through Bushing

UVINHIBITOR™

- Seals wall openings and protects cable
- Impact-resistant ABS plastic construction
- UV inhibitor™ protects bushing from ultraviolet ray damage



200-988 RG6 Dual Feed Through Bushing, BK / CL
200-988-10 10ct RG6 Dual Feed Through Bushing, BK / IV

Self-Adhesive Tape

- 10´ Self-adhesive tape for insulating and weatherproofing
- Seals to itself permanently
- 3 3⁄4˝ Wide – 118 mil thick



221-410 Synthetic Rubber Sealing Tape 3-3/4˝ x 10´

PVC Electrical Tape

- Weather-resistant PVC electrical tape - 3⁄4˝ wide



400-904 60´ Electrical Tape Non-UL, BK

PVC Electrical Tape

UL LISTED

- Weather-resistant PVC electrical tape - 3⁄4˝ wide



400-905 60´ Electrical Tape UL, BK / BL / GR / WH

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Audio-Video RF Modulator

- Audio-video NTSC RF modulator
- Connects RCA and s-video inputs from DVD players, camcorders, video game system consoles or any A/V equipment to an F-type output
- Suitable for older TV sets without RCA or s-video inputs
- RF output channels 3&4
- Power source 120VAC 60Hz 4.5W
- Dimensions: 5 7⁄8˝(W) x 1 7⁄8˝(H) x 3˝(D)



203-101 *Ch 3/4 RF Modulator*

Coaxial Switch

- Switches between 2 input sources
- Hardware and adhesive pad included
- 75Ω inputs – 7Ω output
- Bandwidth 5-900MHz UHF-VHF-FM



200-310 *2-Way Coaxial A/B Switch*

Coaxial Switch

- Switches between 2 input sources
- Hardware and adhesive pad included
- 75Ω inputs – 7Ω output
- Bandwidth 5-900MHz UHF-VHF-FM
- 90dB High-isolation



200-315 *2-Way Coaxial A/B Switch*

TV/PC Converter/Tuner

- Sends TV programs, videos, DVDs and video games to PC monitor
- Converts composite video or s-video signal into VGA signal
- Enables plug-and-play without additional software or video card
- Convenient front panel controls
- Full-function remote control
- Includes RCA and s-video jacks
- Supports NTSC and PAL video standards
- Includes converter stand, batteries, AC/DC adapter and user manual
- Unit: 6˝(W) x 1˝(H) x 4˝(D)
- Remote: 2 1⁄2˝(W) x 5˝(H) x 1˝(D)



203-250 *TV to PC Monitor Converter & NTSC Tuner*

TV/PC Converter

- Displays PC applications on TV monitor
- Converts VGA signal into composite video or s-video signal
- Computer´s USB port powers converter at 5VDC, 500mA
- Enables plug-and-play without additional software
- Special circuitry reduces video flickering
- Convenient front panel controls
- Full-function remote control
- Supports NTSC and PAL video standards
- Includes VGA and video cables, USB cable, batteries and user manual
- Unit 6 1⁄2˝(W) x 1 1⁄2˝(H) x 4 1⁄2˝(D)
- Remote 2 1⁄2˝(W) x 5˝(H) x 1˝(D)



203-270 *PC to TV Converter (NTSC)*

Digital HDMI® Repeater

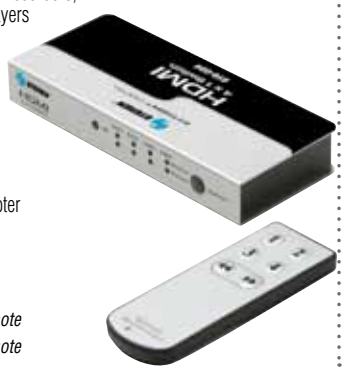
- Extends HDTV source´s reach up to 150´
- Designed for HDMI-compatible digital video recorders, DVD players and recorders, cable/satellite digital set-tops, HDTV sets and high-resolution monitors
- Maintains/equalizes digital video and audio quality over long stretches of HDMI cables
- Supports DDWG standards for HDMI-compliant monitors
- HDCP compliant, FCC and CE certified
- Includes 5VDC power adapter for longer length applications and user´s manual
- Dimensions: 2.6˝(W) x 0.9˝(H) x 2.6˝(D)



516-011 *HDMI Repeater w/ Power Supply*

Digital HDMI® Switch

- Suitable for HDMI-compatible digital video recorders, cable/satellite digital set-tops and DVD players
- Switches between different HDMI sources for display on an HDTV or monitor
- Remote control or front panel enables selection from multiple HDMI devices
- Supports DDWG standards for HDMI-compliant monitors
- HDCP compliant – FCC and CE certified
- Includes remote control, 9VDC power adapter and user´s manual
- Dimensions: 7˝(W) x 1˝(H) x 2.9˝(D)



516-021 *HDMI 2X1 Switch w/Remote*
516-024 *HDMI 4X1 Switch w/Remote*

Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2011

Quick Pipe Adapter

- 1 5⁄8˝ DSS easy-install pipe adapter
- 8˝ Length suitable for 2 7⁄8˝ to 4 1⁄2˝ ID pipes
- Adapts C-band and prime star pipes for 18˝ dishes
- Powder-coated durable finish



200-904 *Satellite Dish Quick Pipe Adapter*

Quick Pipe Adapter

NEW

- Penetration-free attachment ensures no damage to structures
- Provides reliable mounting on pipes, mast or secure flat structures.
- Steel construction
- Powder-coated durable finish
- SAE Grade 5 hardware
- 3/8" Slot width



200-905 *Satellite Dish Mount Quick Pipe Adapter*

Satellite Dish Mount

NEW

- Bracket allows mounting of satellite dish to the eave of a building
- Increases dish mounting location options
- Eliminates roof penetration
- Steel construction
- Powder-coated durable finish
- SAE Grade 5 Hardware



221-355 *Fascia Mount Plate*

Satellite Antenna Tripod

- Satellite antenna tripod tower base
- Swing-up easy installation
- Mounts DBS dish safely and securely
- Zinc-plated 16-gauge tubular steel
- Legs OD 1 1⁄4˝
- Mast OD 1 5⁄8˝
- 31 1⁄4˝(W) x 45 1⁄2˝(H) x 25 5⁄8˝(D)



221-120 *3´ Antenna Tripod Kit*

Satellite Dish Mount

- J˝ Pipe mount
- Steel construction
- 36˝ Long
- Electro-coated for maximum protection



221-352 *Satellite Dish J-Pipe Mount*

Satellite Dish Mount

- Wall mount antenna brackets
- W-Type wall mount brackets
- 4˝ Clearance from wall
- Attaches antenna mast to side of building
- Set of two brackets
- Includes mounting hardware



221-353 *Satellite Dish Wall Mount Brackets*

Satellite Dish Mount

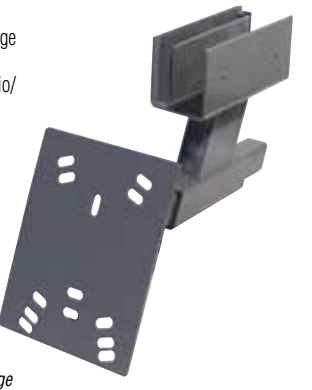
- Penetration-free attachment ensures no damage to structures
- Clamps directly to roof overhangs, joists, patio/ balcony railings or fences
- Suitable for dishes up to 24"
- Simple removal
- Steel construction
- Powder-coated durable finish
- SAE Grade 5 Hardware



221-360 *Clamp-On Dish Mount - Small*

Satellite Dish Mount

- Penetration-free attachment ensures no damage to structures
- Clamps directly to roof overhangs, joists, patio/ balcony railings or fences
- Suitable for 18" - 36" dishes
- Simple removal
- Steel construction
- Powder-coated durable finish
- SAE Grade 5 Hardware



221-365 *Clamp-On Dish Mount - Large*

Specifications Subject to Change © Copyright 2011

Non-Penetrating Roof Mount

- Non-penetrating roof mount
- Mounts DBS satellite dish safely and securely on rooftop
- Ideal for dish antennas with foot mounts
- Ensures smooth and fast antenna mounting
- Accepts standard-size concrete building blocks as anchors
- Sturdy steel construction
- Includes foot-mounting bolts, nuts, washers
- 37 1⁄2˝(L) x 24 1⁄2˝(D)



221-110 *Non-Penetrating Roof Mount*

Personal Audio Y-Cable

- Transfers audio to and from a personal audio player and other devices
- Suitable for portable CD players, MP3/MP4 players, PC sound cards and other devices
- Fully molded nickel-plated connectors



252-001 *6˝ 3.5mm Plug to 2-3.5mm Jack Y Stereo Audio Patch Cord, WH*
252-002 *2´-3.5mm Plug to 2-3.5mm Jack Y Stereo Audio Patch Cord, WH*
252-006 *6´ 3.5mm Plug to 2-3.5mm Jack Y Stereo Audio Patch Cord, WH*

Personal Audio Y-Cable

- Transfers audio to and from a personal audio player and other devices
- Suitable for portable CD players, MP3/MP4 players, PC sound cards and other devices
- Fully molded nickel-plated connectors



252-051 *6˝ 3.5mm Stereo Plug to 2-RCA Plug Y Audio Patch Cord, WH*
252-052 *2´ 3.5mm Stereo Plug to 2-RCA Plug Y Audio Patch Cord, WH*
252-056 *6´ 3.5mm Stereo Plug to 2-RCA Plug Y Audio Patch Cord, WH*
252-062 *12´ 3.5mm Stereo Plug to 2-RCA Plug Y Audio Patch Cord, WH*

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs



255-010 *6˝ RCA Plug to 2-RCA Jack Y Audio Patch Cord, BK / RD / WH*
255-010RD *6˝ RCA Plug to 2-RCA Jack Y Audio Patch Cord, RD / RD / RD*
255-010WH *6˝ RCA Plug to 2-RCA Jack Y Audio Patch Cord, WH / WH / WH*

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-020 *6˝ RCA Plug to 2-RCA Plug Y Audio Patch Cord*

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-025 *6˝ RCA Jack to 2-RCA Plug Y Audio Patch Cord*

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-036 *6˝ 3.5mm Stereo Jack to 2-RCA Plug Y Audio Patch Cord*

Specifications Subject to Change © Copyright 2011

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-037 6˝3.5mm Stereo Plug to 2-RCA Plug Y Audio Patch Cord

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-038 6˝3.5mm Stereo Plug to 2-RCA Jack Y Audio Patch Cord

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-039 6˝3.5mm Stereo Jack to 2-3.5mm Stereo Plug Y Audio Patch Cord

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-042 6˝3.5mm Stereo Plug to 2-3.5mm Stereo Jack Y Audio Patch Cord

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-045 6´3.5mm Stereo Plug to 2-RCA Plug Y Audio Patch Cord
255-047 12´3.5mm Stereo Plug to 2-RCA Plug Y Audio Patch Cord

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-048 6´3.5mm Stereo Plug to 2-RCA Jack Y Audio Patch Cord

Y-Cable Audio Adapter

- Shielded Y-cables
- Black PVC jacket
- Fully molded nickel-plated RCA plugs
- Color-coded red-white to black



255-059 6˝1/4 Mono Plug to 2-RCA Jack Y Audio Patch Cord

Home Theater Y-Cable

- Home Theater Y-cable audio interconnects
- Unparalleled quality and top-line performance for home theater audio equipment
- Ultra flexible rubberized PVC jacket
- Color-coded
- Fully molded construction



254-045 6´3.5mm Stereo Plug to 2-RCA Plug Y Audio Patch Cord, BL

Specifications Subject to Change © Copyright 2011

Home Theater Y-Cable

- Home theater Y-cable audio interconnects
- Unparalleled quality and top-line performance for home theater audio equipment
- Ultra flexible rubberized PVC jacket
- Color-coded – fully molded construction



254-206 6˝RCA Plug to 2-RCA Jack Y Audio Patch Cord, IV

Home Theater Y-Cable

- Home theater Y-cable audio interconnects
- Unparalleled quality and top-line performance for home theater audio equipment
- Ultra flexible rubberized PVC jacket
- Color-coded – fully molded construction



254-207 6˝RCA Jack to 2-RCA Plug Y Audio Patch Cord, IV

RCA Audio Patch Cord

- Shielded RCA patch cord
- PVC jacket
- Fully molded construction
- High-retention RCA plugs



255-105 10´ RCA Extension Patch Cord

RCA Audio Patch Cord

- Shielded RCA patch cord
- PVC jacket
- Fully molded construction
- High-retention RCA plugs



255-110 6´ RCA Audio Patch Cord
255-115 10´ RCA Audio Patch Cord
255-117 25´ RCA Audio Patch Cord

RCA Audio Patch Cord

- Shielded RCA patch cord
- PVC jacket
- Fully molded construction
- High-retention RCA plugs



255-120 3´ 2-RCA Stereo Audio Patch Cord
255-125 6´ 2-RCA Stereo Audio Patch Cord
255-130 12´ 2-RCA Stereo Audio Patch Cord
255-134 20´ 2-RCA Stereo Audio Patch Cord
255-135 25´ 2-RCA Stereo Audio Patch Cord
255-138 50´ 2-RCA Stereo Audio Patch Cord

RCA Audio Patch Cord

- Shielded RCA patch cord
- PVC jacket
- Fully molded construction
- High-retention RCA plugs



255-121 3´ 2-RCA Stereo Audio Patch Cord-Gold
255-126 6´ 2-RCA Stereo Audio Patch Cord-Gold
255-131 12´ 2-RCA Stereo Audio Patch Cord-Gold
255-136 25´ 2-RCA Stereo Audio Patch Cord-Gold

RCA Audio Patch Cord

- Shielded RCA patch cord
- PVC jacket
- Fully molded construction
- High-retention RCA plugs



255-140 6´ 2-RCA to 2-RCA Piggyback Audio Patch Cord
255-145 12´ 2-RCA to 2-RCA Piggyback Audio Patch Cord

RCA Audio Patch Cord

- Shielded RCA patch cord
- PVC jacket
- Fully molded construction
- High-retention RCA plugs



255-150 6´ 4-RCA to 4-RCA Audio Patch Cord Black

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RCA Audio Patch Cord

- Shielded RCA patch cord
- PVC jacket
- Fully molded construction
- High-retention RCA plugs



255-175	6´ 2-RCA Plug to 2-RCA Jack Audio Patch Cord

RCA Premium Patch Cord

- Dual RCA premium patch cord
- Black PVC jacket
- High-retention gold RCA plugs
- Color-coded red-white to red-white



255-220	3´ 2-RCA Premium Audio Patch Cord
255-225	6´ 2-RCA Premium Audio Patch Cord
255-230	12´ 2-RCA Premium Audio Patch Cord
255-235	18´ 2-RCA Premium Audio Patch Cord
255-240	25´ 2-RCA Premium Audio Patch Cord

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



252-601	1.5´ 2.5mm Stereo Audio Patch Cord
252-603	3´ 2.5mm Stereo Audio Patch Cord
252-606	6´ 2.5mm Stereo Audio Patch Cord
252-612	12´ 2.5mm Stereo Audio Patch Cord

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



252-651	1.5´ 2.5mm Stereo Audio Patch Cord Extension
252-653	3´ 2.5mm Stereo Audio Patch Cord Extension
252-656	6´ 2.5mm Stereo Audio Patch Cord Extension
252-662	12´ 2.5mm Stereo Audio Patch Cord Extension

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



252-682	6´ 3.5mm Stereo Jack to 2.5mm Stereo Plug Audio Patch Cord

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



252-684	6´ 3.5mm Stereo Plug to 2.5mm Stereo Plug Audio Patch Cord

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



255-155	2´ 3.5mm Mono Patch Cord
255-160	6´ 3.5mm Mono Patch Cord
255-165	10´ 3.5mm Mono Patch Cord

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



255-170	6´ 3.5mm Mono Plug to RCA Plug Audio Patch Cord

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Audio Patch Cord

- Suitable for general audio applications
- Fully molded constructiont



255-185 10´ 3.5mm Stereo Coiled Patch Cord Extension
255-187 25´ 3.5mm Stereo Coiled Patch Cord Extension

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



255-190 25´ 1/4˝ Mono Coiled Patch Cord Extension

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



255-195 25´ 1/4˝ Stereo Coiled Patch Cord Extension

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



255-255 2´ 3.5mm Stereo Patch Cord
255-258 6´ 3.5mm Stereo Patch Cord
255-262 12´ 3.5mm Stereo Patch Cord

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



255-264 25´ 3.5mm Stereo Patch Cord
255-272 50´ 3.5mm Stereo Patch Cord

Audio Patch Cord

- Suitable for general audio applications
- Fully molded construction



255-265 6´ 3.5mm Stereo Patch Cord Extension
255-268 12´ 3.5mm Stereo Patch Cord Extension
255-269 25´ 3.5mm Stereo Patch Cord Extension
255-274 50´ 3.5mm Stereo Patch Cord Extension

Camcorder Cable

- Premium camcorder cables
- High-performance video and audio playback
- Connect to mini-plug-compatible camcorders
- 3.5mm AV mini-plug to three RCA plugs
- Color-coded high-retention RCA plugs



255-217 3´ 3.5mm Plug to 3-RCA Plug Camcorder Patch Cord
255-219 6´ 3.5mm Plug to 3-RCA Plug Camcorder Patch Cord

Microphone Cable

- Professional quality microphone cable
- Suitable for microphones, musical instruments and home entertainment systems
- Black flexible rubber jacket
- Low-loss heavy gauge cable



255-290 20´ 1/4˝ Mono Plug to XLR Jack Microphone Cable

Specifications Subject to Change © Copyright 2011

Microphone Cable

- Professional quality microphone cable
- Suitable for microphones, musical instruments and home entertainment systems
- Black flexible rubber jacket
- Low-loss heavy gauge cable



255-295	*20´ XLR Microphone Extension Cable*
255-298	*60´ XLR Microphone Extension Cable*

Home Theater Cable

- High-definition home theater RCA interconnects
- Unparalleled quality and top-line performance for home theater audio equipment
- Ultra-flexible rubberized PVC jacket
- High-retention RCA plugs
- Color-coded
- Fully molded construction



254-210BL	*3´ 2-RCA Stereo Audio Cable*
254-215BL	*6´ 2-RCA Stereo Audio Cable*
254-220BL	*12´ 2-RCA Stereo Audio Cable*
254-225BL	*25´ 2-RCA Stereo Audio Cable*
254-230BL	*50´ 2-RCA Stereo Audio Cable*
254-235BL	*75´ 2-RCA Stereo Audio Cable*
254-240BL	*100´ 2-RCA Stereo Audio Cable*

Optical Digital Audio Cable

- Suitable for general digital audio applications
- Suitable for CD, MiniDisc, DVD, MP3 applications
- Blue PVC jacket
- Fully molded construction with strain relief



260-003	*3´ Toslink Digital Optical Patch Cord*
260-006	*6´ Toslink Digital Optical Patch Cord*
260-012	*12´ Toslink Digital Optical Patch Cord*

Optical Digital Audio Cable

- Suitable for general digital audio applications
- Suitable for CD, MiniDisc, DVD, MP3 applications
- Blue PVC jacket
- Fully molded construction with strain relief



260-203	*3´ Mini-Plug Digital Optical Patch Cord*
260-206	*6´ Mini-Plug Digital Optical Patch Cord*
260-212	*12´ Mini-Plug Digital Optical Patch Cord*

S/PDIF Digital Audio Cable

- (S/PDIF) Digital audio cables
- Provides superior connections for digital audio equipment
- Fully supports S/PDIF audio file transfer format
- Fully molded construction for increased reliability



254-0060R	*6´ RCA-RCA SPDIF Cable*
254-0120R	*12´ RCA-RCA SPDIF Cable*

S/PDIF Digital Audio Cable

- (S/PDIF) Cables
- Provides superior connections for digital audio equipment
- Fully supports S/PDIF audio file transfer format
- Fully molded construction for increased reliability



260-3060R	*6´ SPDIF Digital Optical Patch Cord*

JRG CUSTOM PRE-ASSEMBLED COAXIAL CABLE JUMPERS

Jumper Shop's professional staff provides design experience for all custom cable assemblies, giving the best value for your dollar. With convenient and pre-terminated cable assemblies, you can reduce on-site labor cost. Our goal is to save you time and money.

Our manufacturing facilities are ready to suit your needs with the capacity to produce over 3 million jumpers in a month. Assemblies are factory tested to ensure high reliability and performance.

We have custom cable assemblies ready for diverse markets. Our cables are used in the satellite, CATV, broadband and consumer electronics industries.

We offer a broad range of coaxial cable assemblies including types F, RCA and BNC and other connections. We also have a multitude of coaxial cables with an array of colors, shielding, dimensions and cable series.

Jumper Shop offers the most versatile packaging including bulk packaging, private labeling and retail packaging.

JUMPER SHOP™ communications products



STEREN® · TRU SPEC® · GILBERT® · Thomas&Betts · DigiCon ANTEC · TFC · CommScope® · CableNet NET · PCT

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F Coaxial Cable

- Suitable for general video applications
- 75Ω Low-loss RG59/U coaxial cable



205-000	1´ F-F RG59 Patch Cable, BK
205-010	3´ F-F RG59 Patch Cable, BK / WH
205-015	6´ F-F RG59 Patch Cable, BK / WH
205-018	9´ F-F RG59 Patch Cable, BK
205-020	12´ F-F RG59 Patch Cable, BK / WH
205-030	25´ F-F RG59 Patch Cable, BK / WH
205-035	50´ F-F RG59 Patch Cable, BK / WH
205-045	100´ F-F RG59 Patch Cable, BK / WH

F Coaxial Cable

- Suitable for general video applications
- 75Ω Low-loss RG59/U coaxial cable



205-210BK	3´ F-F RG59 Patch Cable-Gold
205-215BK	6´ F-F RG59 Patch Cable-Gold
205-220BK	12´ F-F RG59 Patch Cable-Gold
205-230BK	25´ F-F RG59 Patch Cable-Gold
205-233BK	35´ F-F RG59 Patch Cable-Gold

F-Quick Coaxial Cable

- Suitable for general video applications
- 75Ω Low-loss RG59/U coaxial cable



205-110BK	3´ F-F RG59 Quick Connector Patch Cable
205-115BK	6 F-F RG59 Quick Connector Patch Cable
205-120BK	12´ F-F RG59 Quick Connector Patch Cable

F-Quick Coaxial Cable

- Suitable for general video applications
- 75Ω Low-loss RG59/U coaxial cable



205-310	3´ F-F RG59 Quick Connector Patch Cable-Gold, BK
205-315	6´ F-F RG59 Quick Connector Patch Cable-Gold, BK

BNC Coaxial Cable

- BNC plug to BNC plug RG59 coaxial cable
- 75Ω and 50Ω
- Nickel-plated connectors
- Black cable



205-521	3´ BNC-BNC RG59 Patch Cable
205-525	6´ BNC-BNC RG59 Patch Cable
205-529	12´ BNC-BNC RG59 Patch Cable
205-537	25´ BNC-BNC RG59 Patch Cable
205-547	50´ BNC-BNC RG59 Patch Cable

RCA Coaxial Cable

- 75Ω Low-loss RG59/U coaxial cable
- High-retention RCA connectors
- Black cable



206-000	6´ RCA-RCA RG59 Patch Cable
206-010	12´ RCA-RCA RG59 Patch Cable
206-015	25´ RCA-RCA RG59 Patch Cable
206-200	6´ RCA-RCA RG59 Patch Cable-Gold

Specifications Subject to Change © Copyright 2011

High-Grade F Coaxial Cable

- 75Ω RG6/U UL Listed high definition cable
- Suitable for DSS, C/Ku satellite installations
- High-performance 100% fully swept to 3GHz



205-410	3´ F-F RG6 Patch Cable UL, BK / WH
205-415	6´ F-F RG6 Patch Cable UL, BK / WH
205-418	9´ F-F RG6 Patch Cable UL, BK
205-420	12´ F-F RG6 Patch Cable UL, BK / WH
205-423	15´ F-F RG6 Patch Cable UL, BK
205-430	25´ F-F RG6 Patch Cable UL, BK / WH
205-435	50´ F-F RG6 Patch Cable UL, BK / WH
205-440	75´ F-F RG6 Patch Cable UL, BK / WH
205-445	100´ F-F RG6 Patch Cable UL, BK / WH
205-450	150´ FF-F RG6 Patch Cable UL, BK

High-Grade F Coaxial Cable

- 75Ω RG6/U UL Listed high definition cable
- Suitable for DSS, C/Ku satellite installations
- High-performance 100% fully swept to 3GHz



205-910	3´ F-F RG6 Patch Cable-Gold UL,BK
205-915	6´ F-F RG6 Patch Cable-Gold UL,BK
205-920	12´ F-F RG6 Patch Cable-Gold UL,BK
205-930	25´ F-F RG6 Patch Cable-Gold UL,BK
205-940	75´ F-F RG6 Patch Cable-Gold UL,BK
205-945	100´ F-F RG6 Patch Cable-Gold UL,BK
205-950	150´ F-F RG6 Patch Cable-Gold UL,BK

High-Grade BNC Cable

- 75Ω RG6/U UL Listed professional BNC cable
- Crimped precision machined zinc-alloy BNC connectors
- Double aluminum foil shield plus 60% copper braid shield



205-580	3´ BNC-BNC RG6 Patch Cable UL, BK
205-582	6´ BNC-BNC RG6 Patch Cable UL, BK
205-586	12´ BNC-BNC RG6 Patch Cable UL, BK
205-590	25´ BNC-BNC RG6 Patch Cable UL, BK
205-592	50´ BNC-BNC RG6 Patch Cable UL, BK
205-596	100´ BNC-BNC RG6 Patch Cable UL, BK

Weather-Resistant F Cable

- 75Ω RG6/U UL Listed professional F cable
- Suitable for DSS, C/Ku satellite installations
- Crimped precision machined brass F-connectors
- Weatherproof o-ring
- Silicone compound sealed
- High-performance 100% fully swept to 3GHz



208-420	12´ F-F RG6 Weatherproof Patch Cable UL, BK / WH
208-430	25´ F-F RG6 Weatherproof Patch Cable UL, BK / WH
208-435	50´ F-F RG6 Weatherproof Patch Cable UL, BK/ WH
208-440	75´ F-F RG6 Weatherproof Patch Cable UL, BK
208-445	100´ F-F RG6 Weatherproof Patch Cable UL, BK / WH
208-450	150´ F-F RG6 Weatherproof Patch Cable UL, BK / WH

Specifications Subject to Change © Copyright 2011

RCA Video Patch Cord

- Low-loss fully shielded RCA dubbing cable
- Applications include home theater, DSS receivers, S-video VCRs, camcorders and DVD players
- 1 RG59-Video + shielded audio conductor
- Fully molded color-coded gold RCA connectors



206-250	*6´ 2-RCA Composite Audio/Video Cable*
206-252	*12´ 2-RCA Composite Audio/Video Cable*

RCA Video Patch Cord

- Low-loss fully shielded RCA dubbing cable
- Applications include home theater, DSS receivers, s-video VCRs, camcorders and DVD players
- 1 RG59-video 2x shielded audio conductor
- Fully molded color-coded gold RCA connectors



206-273	*3´ 3-RCA Composite Audio/Video Cable*
206-275	*6´ 3-RCA Composite Audio/Video Cable*
206-277	*12´ 3-RCA Composite Audio/Video Cable*
206-282	*18´ 3-RCA Composite Audio/Video Cable*
206-284	*25´ 3-RCA Composite Audio/Video Cable*
206-288	*50´ 3-RCA Composite Audio/Video Cable*
206-289	*60´ 3-RCA Composite Audio/Video Cable*

Home Theater Cable

- High-definition home theater RCA interconnects
- Unparalleled quality and top-line performance for home theater audio equipment
- Ultra-flexible rubberized PVC jacket
- High-retention RCA plugs
- Color-coded
- Fully molded construction



254-110BL	*3´ 1-RCA Audio/Video Cable*
254-115BL	*6´ 1-RCA Audio/Video Cable*
254-120BL	*12´ 1-RCA Audio/Video Cable*
254-125BL	*25´ 1-RCA Audio/Video Cable*
254-130BL	*50´ 1-RCA Audio/Video Cable*
254-135BL	*75´ 1-RCA Audio/Video Cable*
254-140BL	*100´ 1-RCA Audio/Video Cable*

Home Theater Cable

- High-definition home theater RCA interconnects
- Unparalleled quality and top-line performance for home theater audio equipment
- Ultra-flexible rubberized PVC jacket
- Color-coded (RD, WH, YL)
- Fully molded construction



254-310BL	*3´ 3-RCA Audio/Video Cable*
254-315BL	*6´ 3-RCA Audio/Video Cable*
254-320BL	*12´ 3-RCA Audio/Video Cable*
254-325BL	*25´ 3-RCA Audio/Video Cable*
254-330BL	*50´ 3-RCA Audio/Video Cable*
254-335BL	*75´ 3-RCA Audio/Video Cable*
254-340BL	*100´ 3-RCA Audio/Video Cable*

Economy Video Patch Cord

- Low-loss fully shielded RCA dubbing cable
- Applications Include home theater, DSS receivers, S-video VCRs, camcorders and DVD players
- Fully Molded color-coded Nickel RCA connectors



206-276	*6´ 3-RCA Composite Audio/Video Cable*
206-278	*12´ 3-RCA Composite Audio/Video Cable*

S-Video Audio/Video Patch Cord

- Low-loss fully shielded S-video cable
- Applications include home theater, DSS receivers, VCRs, DVRs/PVRs, camcorders and DVD players
- 4-Contact mini-DIN plug S-video cable and dual-RCA plug stereo cables
- Fully molded color-coded high-retention RCA connectors
- Flexible black PVC jacket



206-295	*6´ S-Video+2-RCA Audio/Video Cable*
206-297	*12´ S-Video+2-RCA Audio/Video Cable*

Optical S-Video Patch Cord

- High-grade S-video optical patch cord
- Fully molded construction
- Gold-plated S-video connectors



253-003BL	*3´ S-Video + Toslink Digital Optical Patch Cord*
253-006BL	*6´ S-Video + Toslink Digital Optical Patch Cord*
253-012BL	*12´ S-Video + Toslink Digital Optical Patch Cord*

S-Video Cable

- Low-loss fully-shielded S-video cables
- 4-Contact mini-DIN plug to plug
- Gold-plated
- Fully molded
- Flexible black PVC jacket



255-199	*3´ S-Video Patch Cord*
255-200	*6´ S-Video Patch Cord*
255-202	*12´ S-Video Patch Cord*
255-206	*25´ S-Video Patch Cord*
255-208	*50´ S-Video Patch Cord*
255-209	*75´ S-Video Patch Cord*
255-211	*100´ S-Video Patch Cord*

Specifications Subject to Change © Copyright 2011

Component Optical Cable

- Component-video optical-audio cable
- Provides high-definition A/V signal transfer between DVD Players and high-End TVs or monitors for optimum picture resolution and color
- High-purity wide-band audio transmission
- Ultra-flex satin-ivory rubber 6.0mm OD PVC jacket
- Flat-ribbon cable configuration with ultra-flex satin-ivory jacket
- High-retention RCA connectors
- Color-coded –fully molded construction



253-103IV	*3´ 3-RCA+Toslink Component Audio/Video Cable*
253-106IV	*3´ 3-RCA+Toslink Component Audio/Video Cable*
253-112IV	*3´ 3-RCA+Toslink Component Audio/Video Cable*

Component Video Mini Cable

- Component video RCA mini interconnects
- Provide high-definition video signal transfer between DVD players and high-end TVs or monitors
- Miniature size for use in limited space environments
- Ultra-flex satin-ivory rubber PVC jacket
- High-retention RCA connectors
- Color-coded – fully molded construction



257-606	*6´ 5-RCA Component Audio/Video Cable, BK / IV*
257-612	*12´ 5-RCA Component Audio/Video Cable, BK*

Component Video Cable

- Component video RCA interconnects
- Provides high-definition video signal transfer between DVD players and high-end TVs or monitors for optimum picture resolution and color
- Flat-ribbon cable configuration
- High-retention RCA connectors
- Ultra-flex satin-ivory rubber 6.0mm OD PVC jacket
- Color-coded – fully molded construction



254-500IV	*100´ 3-RCA Component Video Cable*
254-503IV	*3´ 3-RCA Component Video Cable*
254-506IV	*6´ 3-RCA Component Video Cable*
254-512IV	*12´ 3-RCA Component Video Cable*
254-525IV	*25´ 3-RCA Component Video Cable*
254-550IV	*50´ 3-RCA Component Video Cable*
254-575IV	*75´ 3-RCA Component Video Cable*

Component Video Cable

- Component video RCA interconnects
- Provides high-definition video signal transfer between DVD players and high-end TVs or monitors for optimum picture resolution and color
- Flat-ribbon cable configuration
- Ultra-flex satin-ivory rubber 6.0mm OD PVC jacket
- High-retention RCA connectors-color-coded



254-600IV	*100´ 5-RCA Component Audio/Video Cable*
254-603IV	*3´ 5-RCA Component Audio/Video Cable*
254-606IV	*6´ 5-RCA Component Audio/Video Cable*
254-612IV	*12´ 5-RCA Component Audio/Video Cable*
254-625IV	*25´ 5-RCA Component Audio/Video Cable*
254-650IV	*50´ 5-RCA Component Audio/Video Cable*
254-675IV	*75´ 5-RCA Component Audio/Video Cable*

HDTV Component Cable

- HDTV component video cables
- Unparalleled quality and performance for high-definition video and audio equipment
- Fully support (Y, Pr, Pb), (Y, Cr, Cb) and RGB high resolution standards
- Bundled cable configuration
- Ultra-flex satin-ivory rubber jacket
- High-retention connectors
- Color-coded – fully molded construction



254-406IV	*6´ 3-BNC Component Video Cable*
254-412IV	*12´ 3-BNC Component Video Cable*
254-425IV	*25´ 3-BNC Component Video Cable*

HDTV Component Cable

- HDTV component video cables
- Unparalleled quality and performance for high-definition video and audio equipment
- Fully support (Y, Pr, Pb), (Y, Cr, Cb) and RGB high resolution standards
- Bundled cable configuration
- Ultra-flex satin-ivory rubber jacket
- High-retention connectors
- Color-coded – fully molded construction



254-706IV	*6´ 3RCA to 3BNC Component Video Cable*
254-712IV	*12´ 3RCA to 3BNC Component Video Cable*
254-725IV	*25´ 3RCA to 3BNC Component Video Cable*

SVGA Component Cable

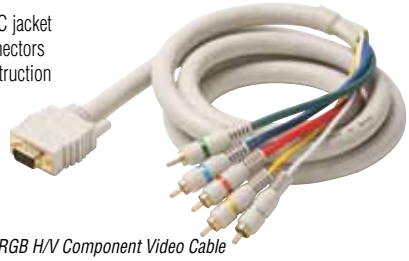
- SVGA RGB component video cable
- Fully supports RGB high-resolution standards
- Bundled cable configuration
- Ultra-flex satin-ivory rubber PVC jacket
- Gold-plated high-retention connectors
- Color-coded, fully molded construction
- Does not work for connecting a computer to a home TV



253-506IV	*6´ VGA-3RCA RGB Component Video Cable*
253-512IV	*12´ VGA-3RCA RGB Component Video Cable*
253-525IV	*25´ VGA-3RCA RGB Component Video Cable*
253-550IV	*50´ VGA-3RCA RGB Component Video Cable*

SVGA Component Cable

- SVGA RGB component video cable
- Fully supports RGB high-resolution standards
- Bundled cable configuration
- Ultra-flex satin-ivory rubber PVC jacket
- Gold-plated high-retention connectors
- Color-coded, fully molded construction
- Does not work for connecting a computer to a home TV

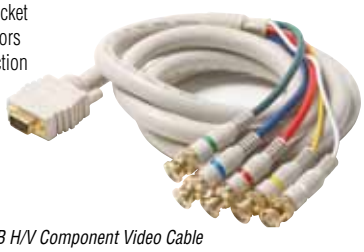


253-606IV	*6´ VGA-5RCA RGB H/V Component Video Cable*
253-612IV	*12´ VGA-5RCA RGB H/V Component Video Cable*
253-625IV	*25´ VGA-5RCA RGB H/V Component Video Cable*

Specifications Subject to Change © Copyright 2011

SVGA Component Cable

- SVGA RGB component video cable
- Fully supports RGB high-resolution standards
- Bundled cable configuration
- Ultra-flex satin-ivory rubber PVC jacket
- Gold-plated high-retention connectors
- Color-coded, fully molded construction
- Does not work for connecting a computer to a home TV



253-806IV	6´ VGA-5BNC RGB H/V Component Video Cable
253-812IV	12´ VGA-5BNC RGB H/V Component Video Cable
253-825IV	25´ VGA-5BNC RGB H/V Component Video Cable

SVGA + 3.5mm Cable

- Carries video and audio conveniently through one cable
  Connector 1: One DE15HD male and one 3.5mm male
  Connector 2: One DE15HD male and one 3.5mm male



253-203BK	3´ SVGA DE15HD + 3.5MM Stereo M/M Monitor/Audio Cable
253-206BK	6´ SVGA DE15HD + 3.5MM Stereo M/M Monitor/Audio Cable
253-212BK	12´ SVGA DE15HD + 3.5MM Stereo M/M Monitor/Audio Cable
253-225BK	25´ SVGA DE15HD + 3.5MM Stereo M/M Monitor/Audio Cable
253-250BK	50´ SVGA DE15HD + 3.5MM Stereo M/M Monitor/Audio Cable
253-200BK	100´ SVGA DE15HD + 3.5MM Stereo M/M Monitor/Audio Cable

VGA HD15 Cable

- Suitable for VGA/SVGA computer monitors, data projectors and other video displays
- Transfers analog video signals and connects to 15-Pin HD15 S/VGA jacks
- Fully molded construction with ferrites
- Super flexible satin black PVC jacket



253-300BK	100´ SVGA HD15 Cable (M/M)
253-303BK	3´ SVGA HD15 Cable (M/M)
253-306BK	6´ SVGA HD15 Cable (M/M)
253-310BK	10´ SVGA HD15 Cable (M/M)
253-315BK	15´ SVGA HD15 Cable (M/M)
253-325BK	25´ SVGA HD15 Cable (M/M)
253-350BK	50´ SVGA HD15 Cable (M/M)
253-375BK	75´ SVGA HD15 Cable (M/M)

DVI-D Digital Interface Cable

c UL US LISTED

- Installs easily on any DVI-D socket found on data projectors, plasma displays, digital TVs and set-top boxes
- Hot swappable
- Dual link (2048 x 1536)
- Super-flexible clack PVC jacket
- Fully molded construction
- Easy-grip captured screws
- UL Listed



506-956	6´ DVI-D Dual Link Patch Cable
506-960	10´ DVI-D Dual Link Patch Cable
506-962	12´ DVI-D Dual Link Patch Cable

DVI-D Digital Interface Cable

c UL US LISTED

- Installs easily on any DVI-D socket found on data projectors, plasma displays, digital TVs and set-top boxes
- Hot swappable
- Single link (1920 x 1080)
- Super-flexible black PVC jacket
- Fully molded construction
- Easy-grip captured screws
- UL Listed



506-906	6´ DVI-D Single Link Patch Cable
506-910	10´ DVI-D Single Link Patch Cable
506-912	12´ DVI-D Single Link Patch Cable

DVI-A to VGA HD15 Cable

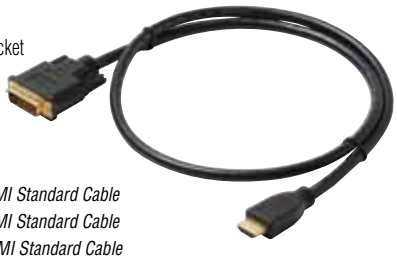
- Excellent for data projectors, flat-panel displays, digital TV sets and displays
- Provides clear analog video signal transport between VGA/SVGA and DVI-A Devices
- Fully molded construction
- Satin black PVC jacket and overmold



516-706BK	6´ DVI-A to SVGA DE15HD Monitor Cable
516-710BK	10´ DVI-A to SVGA DE15HD Monitor Cable
516-715BK	15´ DVI-A to SVGA DE15HD Monitor Cable

HDMI® to DVI-D Cable

- HDMI to DVI-D (Single-Link) cables
- Precision manufactured fully molded construction
- Super-flexible satin black PVC jacket



516-903BK	3´ DVI-D to HDMI Standard Cable
516-906BK	6´ DVI-D to HDMI Standard Cable
516-910BK	10 DVI-D to HDMI Standard Cable
516-912BK	12´ DVI-D to HDMI Standard Cable
516-915BK	15´ DVI-D to HDMI Standard Cable
516-930BK	30´ DVI-D to HDMI Standard Cable

HDMI® High-Speed with Ethernet (Category 2)

NEW

- Carries high-definition digital video, multi-channel audio plus Ethernet data all in one cable
- Supports resolutions beyond standard 1080p or 1440p
- Future proof for resolutions up to 4k x 2k
- Fully able to support 3D content
- Audio Return Channel eliminates excess cabling between TV and audio receiver



517-303BK	3´ HDMI High-Speed Ethernet Cable
517-306BK	6´ HDMI High-Speed Ethernet Cable
517-310BK	10´ HDMI High-Speed Ethernet Cable
517-312BK	12´ HDMI High-Speed Ethernet Cable
517-315BK	15´ HDMI High-Speed Ethernet Cable
517-330BK	30´ HDMI High-Speed Ethernet Cable
517-350BK	50´ HDMI High-Speed Ethernet Cable

c UL US LISTED

HDMI HIGH SPEED with ETHERNET

Specifications Subject to Change © Copyright 2011

HDMI® High-Speed (Category 2)

- High-definition multimedia interface cables
- Compatible with all HDMI-equipped devices
- Carries high-definition digital video and multichannel audio in one cable
- HDMI high-speed (Category 2)
- Super-flexible satin black PVC outer jacket
- Fully molded construction
- UL recognized



516-403BK	3´ HDMI C-C (Mini) High-Speed Cable
516-406BK	6´ HDMI C-C (Mini) High-Speed Cable
516-410BK	10´ HDMI C-C (Mini) High-Speed Cable

HDMI® High-Speed (Category 2)

- High-definition multimedia interface cables
- Compatible with all HDMI-equipped devices
- Carries high-definition digital video and multichannel audio in one cable
- HDMI high-speed (Category 2)
- Super-flexible satin black PVC outer jacket
- Fully molded construction
- UL recognized



516-423BK	3´ HDMI A-C (Std-Mini) High-Speed Cable
516-426BK	6´ HDMI A-C (Std-Mini) High-Speed Cable
516-430BK	10´ HDMI A-C (Std-Mini) High-Speed Cable

HDMI® High-Speed (Category 2)

- High-definition multimedia interface cables
- Compatible with all HDMI-equipped devices
- Carries high-definition digital video and multichannel audio in one cable
- HDMI high-speed (Category 2)
- Super-flexible satin black PVC outer jacket
- Fully molded construction
- UL recognized



516-503BK	3´ HDMI High-Speed Flat Cable
516-506BK	6´ HDMI High-Speed Flat Cable
516-510BK	10´ HDMI High-Speed Flat Cable
516-512BK	12´ HDMI High-Speed Flat Cable
516-515BK	15´ HDMI High-Speed Flat Cable

HDMI® High-Speed (Category 2)

- High-definition multimedia interface cables
- Compatible with all HDMI-equipped devices
- Carries high-definition digital video and multichannel audio in one cable
- HDMI high-speed (Category 2)
- Super-flexible satin black PVC outer jacket
- Fully molded construction
- UL recognized



516-603BK	3´ HDMI High-Speed Cable
516-606BK	6´ HDMI High-Speed Cable
516-610BK	10´ HDMI High-Speed Cable
516-612BK	12´ HDMI High-Speed Cable

Economy HDMI® Standard (Category 1)

- High-definition multimedia interface cable
- Compatible with all HDMI-equipped devices
- Carries high-definition digital video and multichannel audio in one cable
- HDMI standard (Category 1)
- Fully molded construction
- UL recognized



526-203BK	3´ HDMI Standard Economy Cable
526-206BK	6´ HDMI Standard Economy Cable
526-210BK	10´ HDMI Standard Economy Cable
526-212BK	12´ HDMI Standard Economy Cable
526-215BK	15´ HDMI Standard Economy Cable
526-230BK	30´ HDMI Standard Economy Cable
526-250BK	50´ HDMI Standard Economy Cable

BNC Coaxial Cable

- BNC plug to BNC plug coaxial 50Ω cable
- Nickel plated connectors



205-523	3´ BNC-BNC RG58 Patch Cable
205-527	6´ BNC-BNC RG58 Patch Cable
205-528	10´ BNC-BNC RG58 Patch Cable
205-530	15´ BNC-BNC RG58 Patch Cable
205-540	25´ BNC-BNC RG58 Patch Cable
205-550	50´ BNC-BNC RG58 Patch Cable
205-570	100´ BNC-BNC RG58 Patch Cable

UHF Coaxial Cable

- UHF plug to UHF plug coaxial cable
- 50Ω Low-loss RG58
- Fully molded
- Nickel-plated connectors



205-603	3´ UHF-UHF RG58 Patch Cable, BK
205-606	6´ UHF-UHF RG58 Patch Cable, BK
205-612	12´ UHF-UHF RG58 Patch Cable, BK

UHF Coaxial Cable

- UHF plug to UHF plug coaxial cable
- 50Ω Low-loss RG8x-mini
- Fully molded
- Nickel-plated connectors



205-700	100´ UHF-UHF Mini-RG8x Patch Cable, BK
205-703	3´ UHF-UHF Mini-RG8x Patch Cable, BK
205-706	6´ UHF-UHF Mini-RG8x Patch Cable, BK
205-712	12´ UHF-UHF Mini-RG8x Patch Cable, BK
205-720	20´ UHF-UHF Mini-RG8x Patch Cable, BK
205-750	50´ UHF-UHF Mini-RG8x Patch Cable, BK

Specifications Subject to Change © Copyright 2011

5x1 HDMI® Switch

HIGH SPEED

- Connects multiple HD devices to your HDTV for the ultimate viewing experience
- 5 HDMI inputs, 1 HDMI output
- HDMI High-speed certified and HDCP compliant
- Up to 1080p resolution



BL-526-037 *5x1 HDMI Switch - 5 HDMI Inputs, 1 HDMI Output*

3x1 HDMI® Switch

HIGH SPEED

- Connects multiple HD devices to your HDTV for the ultimate viewing experience
- 3 HDMI inputs, 1 HDMI output
- HDMI High-speed certified and HDCP compliant
- Up to 1080p resolution



BL-526-035 *3x1 HDMI Switch - 3 HDMI Inputs, 1 HDMI Output*

1x4 HDMI® Splitter

HIGH SPEED

- Takes high-definition video from a single HDMI media source and directs it to 4 separate HDTVs or displays, works up to 50ft away.
- Stream a single HD media source to 4 displays
- Zero signal loss from source to display
- Up to 1080p resolution



BL-526-041 *1X4 HDMI Splitter - 4 HDMI Inputs, 1 HDMI Output*

4x2 HDMI® Matrix Switch

HIGH SPEED

- Takes your HDTV to the next level with multiple inputs and outputs to deliver a convenient, vivid and rich viewing experience.
- Cross-switch 4 different HD media sources between 2 different HDTVs or displays
- HDCP compliant
- Dolby® TrueHD and DTS-HD master audio™ support
- Up to 1080p resolution
- Power LED and active-port LED



BL-526-039 *4x2 HDMI Matrix Switch*

HDMI® Extender

HIGH SPEED

- Extends HD audio/video signal through two Cat5e/6 cables
- Cat5e up to 200ft for 1080p resolution
- Cat6 up up to 250ft for 1080p resolution
- HDCP compliant
- Power LED and active signal LED for easy monitoring and troubleshooting



BL-526-051 *HDMI Extender*

HDMI® Repeater w/EQ

HIGH SPEED

- Supports exceptionally long cable runs up to 135ft
- Up to 1080p resolution
- Fully compatible with HDCP compliant components
- Powered directly from most HDMI sources
- 24k Gold-plated connectors for optimum signal transfer



BL-526-030 *HDMI Repeater w/EQ*

3x1 HDMI® Mini Switch

HIGH SPEED

- Provides additional HDMI connections to your HDTV for the ultimate viewing experience
- 3 HDMI inputs, 1 HDMI output
- HDMI high-speed certified and HDCP compliant
- Up to 1080p resolutions



BL-526-033 *3x1 HDMI MINI Switch*

HDMI® Cat5e Extender

- HDMI Over dual Cat5e cables in a wall plate solution
- Delivers 1080p full HD video and digital audio for 50´



526-119 *Passive HDMI over Cat5e Wall Plate, IV / WH*

Specifications Subject to Change © Copyright 2011

F-F Flat Through Cable

- 8˝ Flat 75Ω F jumper
- Cable thickness 3⁄32˝
- Eliminates drilling through walls and conveniently runs under or over windows and doors
- Mounting adhesive-taped back



205-090WH *8˝ F-F Flat Coaxial Cable*

LCD/Plasma Screen Cleaning Kit

NEW

- Safe and powerful cleaning solution to ensure a clear, vibrant picture
- Removes dust, dirt, and oily fingerprints
- Advanced formula cleans without dripping, streaking, or staining
- Includes a high-tech reusable MicorFiber cloth to clean without scratching



CL-207-508 *LCD/Plasma Screen Cleaning Kit*

Specifications Subject to Change © Copyright 2011



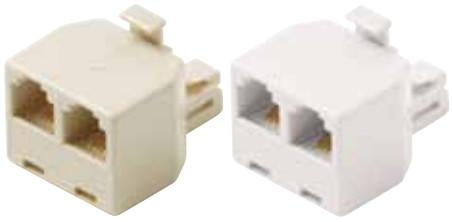
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Telephone Adapter

- Modular telephone adapter
- Cross-wired for telephone
- High-impact ABS plastic
- Gold-plated contacts



300-024 Modular 4C Tel T Adapter, IV / WH
300-024-10 10ct Modular 4C Tel T Adapter, IV / WH

Telephone Adapter

- Modular telephone adapter
- Cross-wired for telephone
- High-impact ABS plastic
- Gold-plated contacts



300-026 Modular 6C Tel T Adapter, IV

Telephone Adapter

- Modular telephone adapter
- Straight-wired for data applications
- High-impact ABS plastic
- Gold-plated contacts



300-028 Modular 8C Data T Adapter, IV

Telephone Adapter

- Modular telephone adapter
- Cross-wired for telephone
- High-impact ABS plastic
- Gold-plated contacts



300-034 Modular 4C Tel Coupler, IV / WH
300-034-10 10ct Modular 4C Tel Coupler, IV / WH

Telephone Adapter

- Modular telephone adapter
- Cross-wired for telephone or straight-wired for data applications
- High-impact ABS plastic
- Gold-plated contacts



300-036 Modular 6C Voice Coupler, IV
300-037 Modular 6C Data Coupler, IV
300-039 Modular 8C Data Coupler, IV

Telephone Adapter

- Modular telephone adapter
- Cross-wired for telephone
- High-impact ABS plastic
- Gold-plated contacts



300-074 Modular 4C 3-Tel Jack T Adapter, IV

Telephone Adapter

- Modular telephone adapter
- Cross-wired for telephone
- High-impact ABS plastic
- Gold-plated contacts



300-124 Modular 4C Triplex Adapter, IV

Telephone Adapter

- Modular telephone adapter
- Straight wired for data applications
- High-impact ABS plastic
- Gold-plated contacts



300-324 Modular 4C Triplex Line Splitter/Adapter, IV / WH
300-324-10 Modular 4C Triplex Line Splitter/Adapter, IV

Specifications Subject to Change © Copyright 2011

Telephone Adapter

c UL US LISTED

- Modular telephone adapter
- Straight-wired for data applications
- High-impact ABS plastic
- Gold-plated contacts



301-324 *Modular 4C Triplex Line Splitter/Adapter UL, IV / WH*

Telephone Extension

- 6x4 4-Wire 28 AWG ivory extensions plug to jack



300-142 *15´ Modular 5 Outlet Extension, IV*

Category-5E Coupler

50µ" MICROINCH Gold Plated Contacts

350MHz CATEGORY 5E ENHANCED T568A/B

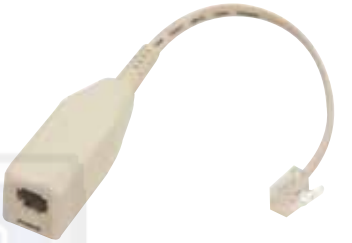
- Category-5E jack-jack couplers
- Joins two RJ45 cords
- Reverse configuration



310-039 *Cat5e In Line Coupler, BK / IV*

In-Line DSL Filter

- Single-line configuration
- Plug-and-play installation
- Meets ANSI TIE 1.4 7R2 standards for DSL filter compliance



300-261 *Single Line Telephone DSL Filter, IV*

Flat-Cable Modular Plug

c US

- Terminates 24-26 AWG flat stranded cable
- High-impact clear polycarbonate plugs





300-062 *4C 4x4 Handset Plug Plug [A]*
300-064 *4C 6x4 RJ11 Modular Plug [B]*
300-066 *6C 6x6 RJ12 Modular Plug [C]*
300-067 *6C 6x6 RJ12 Modular Plug [D]*
300-068 *8C 8x8 RJ45 Modular Plug [E]*

Flat-Cable Modular Plug

c US

c UL US LISTED

- Terminates 24-26 AWG flat stranded cable
- High-impact clear polycarbonate plugs
- UL Version



301-064 *Modular 6x4 Flat/Stranded RJ11 Plug UL*
301-064-25 *25ct Modular 6x4 Flat/Stranded RJ11 Plug UL*

Flat-Cable Modular Plug

c US

c UL US LISTED

- Terminates 24-26 AWG flat stranded cable
- High-impact clear polycarbonate plugs
- UL Version



301-066 *Modular 6x6 Flat/Stranded RJ12 Plug UL*
301-068 *Modular 8x8 Flat/Stranded RJ45 Plug UL*

Round-Cable Modular Plug

- Terminates 24-26 AWG round solid cable
- High-impact clear polycarbonate plugs



300-164 *Modular 6x4 Round/Solid RJ11 Plug*
300-166 *Modular 6x6 Round/Solid RJ12 Plug*

Specifications Subject to Change © Copyright 2011

Round-Cable Modular Plug

- Terminates 24-26 AWG round stranded solid cable
- High-impact clear polycarbonate plug



300-168	*Modular 8x8 Round/Solid RJ45 Plug*
300-168-25	*25ct Modular 8x8 Round/Solid RJ45 Plug*
300-170	*Modular 8x8 Round/Stranded RJ45 Plug*

CAT5E RJ45 Modular Plug

- Suitable for category-5E cable installation
- Terminates 24-28 AWG stranded cable
- High-impact clear polycarbonate plug
- Flame auto-extinguish level UL94V-0



301-172	*Modular 8x8 Round/Stranded RJ45 Cat5e Plug UL*
301-172-25	*25 ct Modular 8x8 Round/Stranded RJ45 Cat5e Plug UL*

CAT5E RJ45 Modular Plug

- Suitable for category-5E cable installation
- Terminates 24-28 AWG solid cable
- High-impact clear polycarbonate plug
- Flame auto-extinguish level UL94V-0



301-176	*Modular 8x8 Round/Solid 2-Prong RJ45 Cat5e Plug UL*

CAT5E RJ45 Modular Plug

- Suitable for category-5E cable installation
- Terminates 24-28 AWG solid cable
- High-impact clear polycarbonate plug
- Flame auto-extinguish level UL94V-0



301-178	*Modular 8x8 Round/Solid 3-Prong RJ45 Cat5e Plug UL*
301-178-25	*25 ct Modular 8x8 Round/Solid 3-Prong RJ45 Cat5e Plug UL*

Shielded RJ45 Modular Plug

- Suitable for category-5E cable installations
- Terminates 24-28 AWG solid/stranded cable
- High-impact clear polycarbonate housing
- Flame auto-extinguish level UL94V-0



301-182	*Modular 8x8 Stranded Shielded RJ45 Cat5e Plug UL*
301-188	*Modular 8x8 Solid 3-Prong Shielded RJ45 Cat5e Plug UL*

Fast Media™ CAT6 Modular Plug

- Fast Media™ CAT6 modular plug
- Suitable for all RJ45 connections
- Designed to fit solid CAT6 cable
- Precision manufactured polycarbonate
- Accepts 22-24 AWG solid copper wire



301-191	*Modular 8x8 Round/Solid RJ45 Cat6 Plug UL*
301-191-25	*25ct Modular 8x8 Round/Solid RJ45 Cat6 Plug UL*

Category-6 Coupler

- Category-6 jack-jack coupler
- Reverse configuration
- Compliant with ANSI / TIA / EIA



310-040	*Cat6 RJ45 Coupler, BK / WH*

Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2011

IDC Splicing Connector

- UR In-line tap IDC connector
- Splices 22-26 AWG wire
- Polypropylene body – red



300-072 *UR 3-Wire Connector Red*
300-072-25 *25ct UR Wire Connector Red*

IDC Splicing Connector

- UB In-line tap IDC connector
- Splices 22-26 AWG wire
- Polypropylene body – blue



300-073 *UB Wire Connector Blue*

IDC Splicing Connector

- UG In-line tap IDC connector
- Splices 22-26 AWG wire
- Polypropylene body – green



300-075 *UG Wire Connector Green*

Bean Wire Connector

- Crimp-type blue bean wire connector
- Securely splices 19-26 AWG solid copper wire



300-070 *B Wire Connector*

Bean Wire Connector

- Crimp-type blue bean wire connector
- Securely splices 19-26 AWG solid copper wire



300-077 *B Wire Connector with Gel*

RJ45 Snagless Boot

- Suitable for round 0.25˝ dia. UTP cable
- Provides cable-end color ID



300-080 *RJ45 Boot, BK*

Telephone Accessory

- Miniature suction pick-up coil
- Records or amplifies phone conversations



300-130 *Telephone Pick-up Coil Suction*

Telephone Accessory

- Handset detangler adapter



300-251 *Handset Cord Detangler*

Specifications Subject to Change © Copyright 2011

D-Sub Connector

- RS232 D-subminiature connectors



500-009	DE9 9C D-Sub Male Solder
500-015	DA15 15C D-Sub Male Solder
500-020	DE15 15C HD D-Sub Male Solder
500-025	DB25 25C D-Sub Male Solder

D-Sub Connector

- RS232 D-subminiature connectors



500-010	DE9 9C D-Sub Male Crimp
500-027	DB25 25C D-Sub Male Crimp

D-Sub Connector

- RS232 D-subminiature connectors



500-109	DE9 9C D-Sub Female Solder
500-115	DA15 15C D-Sub Female Solder
500-120	DE15 15C HD D-Sub Female Solder
500-125	DB25 25C D-Sub Female Solder

D-Sub Connector

- RS232 D-subminiature connectors



500-110	DE9 9C D-Sub Female Crimp
500-122	DE15 15C HD D-Sub Female Crimp
500-127	DB25 25C D-Sub Female Crimp

D-Sub Connector

- RS232 D-subminiature connectors



500-055	100ct D-Sub Male Crimp Pin

D-Sub Connector

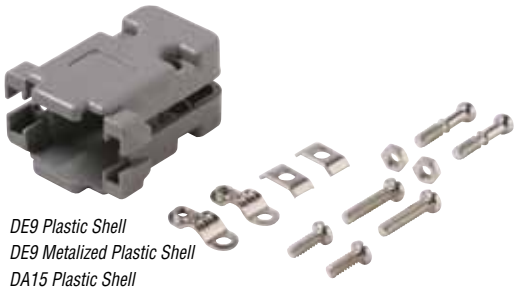
- RS232 D-subminiature connectors



500-155	100ct D-Sub Female Crimp Pin

D-Sub Housing

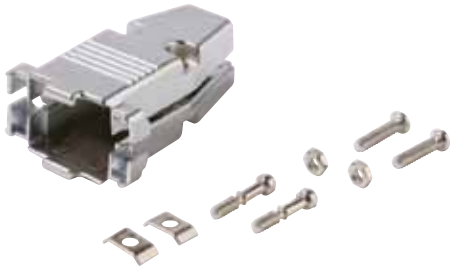
- RS232 D-subminiature connector covers



500-409	DE9 Plastic Shell
500-411	DE9 Metalized Plastic Shell
500-415	DA15 Plastic Shell
500-425	DB25 Plastic Shell
500-427	DB25 Metalized Plastic Shell

D-Sub Housing

- RS232 D-subminiature connector covers



500-450	DE9 Metal Shell
500-453	DA15 Metal Shell
500-455	DB25 Metal Shell

Specifications Subject to Change © Copyright 2011

D-Sub Adapter

- DE9 9C Mini-coupler





500-331 DE9 Male-Male Gender Changer
500-336 DE9 Female-Female Gender Changer

D-Sub Modular Adapter

- Grey plastic hood with long thumbscrews



504-207 DE9 Male to 6x6 Modular Adapter
504-209 DE9 Male to 8x8 Modular Adapter

D-Sub Modular Adapter

- Grey plastic hood with long thumbscrews



504-217 DE9 Female to 6x6 Modular Adapter
504-219 DE9 Female to 8x8 Modular Adapter

D-Sub Modular Adapter

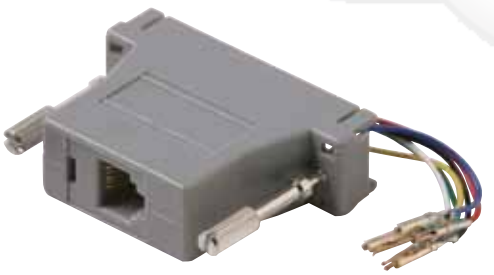
- Grey plastic hood with long thumbscrews



504-307 DB25 Male to 6x6 Modular Adapter
504-309 DB25 Male to 8x8 Modular Adapter

D-Sub Modular Adapter

- Grey plastic hood with long thumbscrews



504-319 DB25 Female to 8x8 Modular Adapter

Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2011

Modular Telephone Cord

- Flat modular cable – PVC jacket
- Suitable for telephone, VoIP telephone applications
- 28 AWG stranded conductors
- Cross-wired for telephone-voice applications



304-003	*3´ 4C Telephone Line Cord,SL*
304-007	*7´ 4C Telephone Line Cord, IV / SL / WH*
304-015	*15´ 4C Telephone Line Cord, IV / SL / WH*
304-025	*25´ 4C Telephone Line Cord, BK / IV / SL / WH*
304-050	*50´ 4C Telephone Line Cord SL*
304-100	*100´ 4C Telephone Line Cord, BK / SL / WH*

Modular Telephone Cord

- Flat modular cable – PVC jacket
- Suitable for telephone, VoIP telephone applications
- 28 AWG stranded conductors
- Cross-wired for telephone-voice applications



306-007	*7´ 6C Telephone Line Cord, SL*
306-015	*15´ 6C Telephone Line Cord, SL*
306-025	*25´ 6C Telephone Line Cord, SL*

Modular Telephone Cord

UL LISTED

- Flat modular cable – PVC jacket
- Suitable for telephone, VoIP telephone applications
- 26AWG stranded conductors
- Cross-wired for telephone-voice applications
- UL version



314-007	*7ft 26AWG/4C Telephone Line Cord UL, SL*
314-015	*15ft 26AWG/4C Telephone Line Cord UL, SL*
314-025	*25ft 26AWG/4C Telephone Line Cord UL, SL*

Modular Data Cable

- Flat modular cable – PVC jacket
- 28 AWG stranded conductors
- Straight-wired for data applications



304-707	*7´ 4C Data Cable, SL / WH*
304-715	*15´ 4C Data Cable, SL*
304-725	*25´ 4C Data Cable, SL*

Modular Data Cable

- Flat modular cable – PVC jacket
- 28 AWG stranded conductors
- Straight-wired for data applications



306-707	*7´ 6C Data Cable, SL*
306-715	*15´ 6C Data Cable, SL*

Modular Data Cable

- Flat modular cable – PVC jacket
- 28 AWG stranded conductors
- Straight-wired for data applications



308-707	*7´ 8C Data Cable, SL*

Coiled Handset Cord

- 4x4 4-Wire 28 AWG twisted tinsel conductors



302-007	*7´ Handset Cord, BK*
302-012	*12´ Handset Cord, BK*
302-015	*15´ Handset Cord, BK / IV*
302-025	*25´ Handset Cord, BK*

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Non-Booted CAT5E Patch Cord

- Non-booted, flexible data cables connect hub to patch-panel or wall-outlet to workstation
- Suitable for high-speed data applications, including gigabit ethernet, fast ethernet and 155Mbps TP-PMD/CDDI
- 4-Pair 24 AWG-stranded copper UTP cable
- 100% Tested wiring sequence and continuity
- Flame retardant - type CM
- Exceeds EIA/TIA 568B
- UL/cUL or ETL Listed



308-503	3´ Cat5e UTP Patch Cord, BL / GY	308-514	14´ Cat5e UTP Patch Cord, BL / GY / YL
308-505	5´ Cat5e UTP Patch Cord, BL / GY / YL	308-525	25´ Cat5e UTP Patch Cord, BL / GY / YL
308-507	7´ Cat5e UTP Patch Cord, BL / GY / WH / YL	308-550	50´ Cat5e UTP Patch Cord, BL / GY
308-510	10´ Cat5e UTP Patch Cord, BL / GY / YL	308-575	75´ Cat5e UTP Patch Cord, BL / GY

Flush-Mold Booted CAT5E Cord

- Flush-mold-injected booted snagless category-5E patch cords
- Suitable for high-speed data applications, including gigabit ethernet, fast ethernet and 155Mbps TP-PMD/CDDI
- 4-Pair 24 AWG-stranded copper UTP cable
- 100% Tested wiring sequence and continuity
- Flame retardant – type CM
- Exceeds EIA/TIA 568B
- UL/cUL or ETL Listed



308-603	3´ Cat5e UTP Molded Patch Cord, BK / BL / GR / GY / RD / WH / YL	308-625	25´ Cat5e UTP Molded Patch Cord, BK / BL / GR / GY / RD / WH / YL
308-605	5´ Cat5e UTP Molded Patch Cord, BK / BL / GY / YL	308-650	50´ Cat5e UTP Molded Patch Cord, BK / BL / GY / WH / YL
308-607	7´ Cat5e UTP Molded Patch Cord, BK / BL / GR / GY / PUR / WH / YL	308-675	75´ Cat5e UTP Molded Patch Cord, BK / BL / GY / WH / YL
308-610	10´ Cat5e UTP Molded Patch Cord, BK / BL / GY / WH / YL	308-600	100´ Cat5e UTP Molded Patch Cord, BK / BL / GY / WH / YL
308-614	14´ Cat5e UTP Molded Patch Cord, BK / BL / GR / GY / PUR / WH / YL		

Fast Media™ CAT6 Patch Cord

- Fast Media™ CAT6 booted patch cords
- Ultra-high-performance data communications cable
- Critical network applications, gigabit ethernet, fast ethernet, broadband audio and video, 155Mbps ATM, 100Mbps TP-PMD/CDDI, NEXT, ELFEXT and RL bandwidth compliant
- 4-Pair 23 AWG-stranded copper UTP cable
- 100% Tested wiring sequence and continuity
- Flame retardant – type CM
- Exceeds category-6 ANSI/TIA/EIA 568B.2-1 standards
- UL/cUL or ETL Listed



308-900	100´ Cat6 UTP Molded Patch Cord, GY	308-910	10´ Cat6 UTP Molded Patch Cord, BK / BL / GY / WH / YL
308-903	3´ Cat6 UTP Molded Patch Cord, BK / BL / GR / GY / RD / YL	308-914	14´ Cat6 UTP Molded Patch Cord, BL / GY
308-905	5´ Cat6 UTP Molded Patch Cord, BL / GR / GY / WH / YL	308-925	25´ Cat6 UTP Molded Patch Cord, BL / GY
308-907	7´ Cat6 UTP Molded Patch Cord, BL / GR / GY / YL	308-950	50´ Cat6 UTP Molded Patch Cord, BL / GY
		308-975	75´ Cat6 UTP Molded Patch Cord, BL / GY

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USB Patch Cable

- USB OTG A to micro B patch cable



506-113	3´ USB OTG A to Micro B Patch Cable, BK
506-116	3´ USB OTG A to Micro B Patch Cable, BK

USB Patch Cable

- USB OTG micro A to micro B patch cable



506-133	3´ USB OTG Micro A to Micro B Patch Cable, BK
506-136	6´ USB OTG Micro A to Micro B Patch Cable, BK

USB Patch Cable

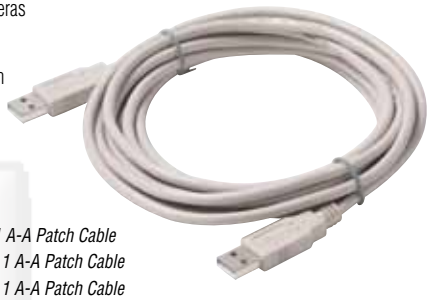
- USB OTG micro B to micro B patch cable



506-153	3´ USB OTG Micro B to Micro B Patch Cable, BK
506-156	6´ USB OTG Micro B to Micro B Patch Cable, BK

USB v1.1 Serial Data Cable

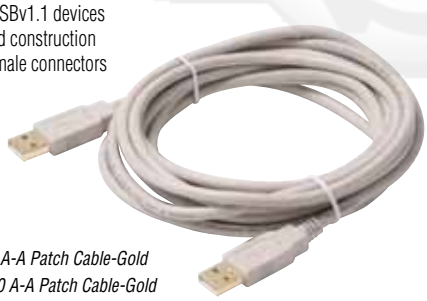
- USB v1.1 compliant data cables
- Supports 1.5 or 12Mbps transfer - hot-swappable
- Suitable for connections to modems, printers, keyboard, mice, digital cameras and external drives
- Flexible ash-grey PVC jacket - molded construction
- USB Type A male to Type A connectors
- UL Listed



506-306	6´ USB 1.1 A-A Patch Cable
506-310	10´ USB 1.1 A-A Patch Cable
506-315	15´ USB 1.1 A-A Patch Cable

USB v2.0 Serial Data Cable

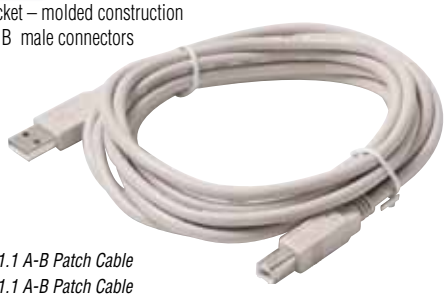
- Premium high-speed USB v2.0 certified cables
- Supports 1.5/12/480 Mbps transfer – hot-swappable
- Backward-compatible with USBv1.1 devices
- Flexible PVC jacket – molded construction
- USB Type A male to Type A male connectors
- UL Listed



506-356	6´ USB 2.0 A-A Patch Cable-Gold
506-360	10´ USB 2.0 A-A Patch Cable-Gold
506-365	15´ USB 2.0 A-A Patch Cable-Gold

USB v1.1 Serial Data Cable

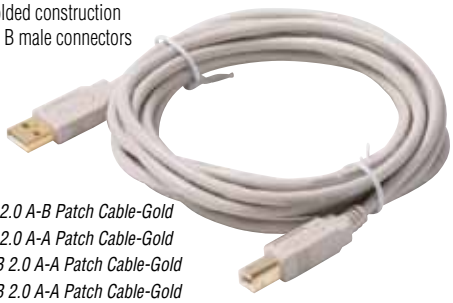
- USB v1.1 Compliant data cables
- Supports 1.5 or 12Mbps transfer – hot-swappable
- Flexible ash-grey PVC jacket – molded construction
- USB Type A male to Type B male connectors
- UL Listed



506-403	3´ USB 1.1 A-B Patch Cable
506-406	6´ USB 1.1 A-B Patch Cable
506-415	15´ USB 1.1 A-B Patch Cable

USB v2.0 Serial Data Cable

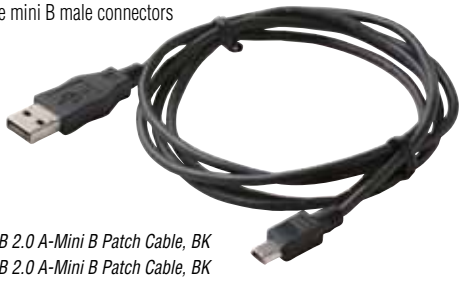
- Premium high-speed USB v2.0 certified cables
- Supports 1.5/12/480 Mbps transfer – hot-swappable
- Backward-compatible with USBv1.1 devices
- Flexible PVC jacket – molded construction
- USB Type A male to Type B male connectors
- UL Listed



506-453	3´ USB 2.0 A-B Patch Cable-Gold
506-456	6´ USB 2.0 A-A Patch Cable-Gold
506-460	10´ USB 2.0 A-A Patch Cable-Gold
506-465	15´ USB 2.0 A-A Patch Cable-Gold

USB v2.0 Serial Data Cable

- Premium high-speed USB v2.0 certified cables
- Supports 1.5/12/480 Mbps transfer – hot-swappable
- Backward-compatible with USBv1.1 devices
- Flexible PVC jacket – molded construction
- USB type A male to type mini B male connectors
- UL Listed



506-513	3´ USB 2.0 A-Mini B Patch Cable, BK
506-516	6´ USB 2.0 A-Mini B Patch Cable, BK

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USB Adapter

- Universal serial bus (USB) adapters
- Compatible with USB v1.1, v1.2, v2.0



506-530 *USB A Plug to Plug Adapter*

USB Adapter

- Universal serial bus (USB) adapters
- Compatible with USB v1.1, v1.2, v2.0



506-532 *USB A Jack to Jack Adapter*

USB Adapter

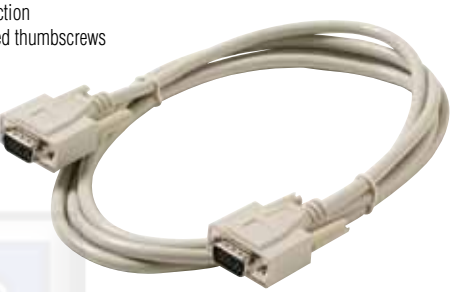
- Universal serial bus (USB) adapters
- Compatible with USB v1.1, v1.2, v2.0



506-534 *USB B Plug to Plug Adapter*

Mouse/Monitor Cable

- Ash-grey jacket
- Rugged molded construction
- Long grip-textured slotted thumbscrews



506-070 *6´ DE15HD Male-Male VGA Cable*
506-074 *10´ DE15HD Male-Male VGA Cable*

IEEE1394 Digital Cable

c UL US LISTED

- Premium-grade IEEE1394 FireWire® cables
- Supports 393Mbps data transfer
- Hot swappable
- Suitable for connections to high-speed modems, digital and web cameras, digital camcorders, and scanners
- UL Listed



506-606 *6´ IEEE 1394 4/4 Pin Patch Cable*

IEEE1394 Digital Cable

c UL US LISTED

- Premium-grade IEEE1394 FireWire® cables
- Supports 393Mbps data transfer
- Hot swappable
- Suitable for connections to high-speed modems, digital and web cameras, digital camcorders, and scanners
- UL Listed



506-706 *6´ IEEE 1394 6/4 Pin Patch Cable*

IEEE1394 Digital Cable

c UL US LISTED

- Premium-grade IEEE1394 FireWire® cables
- Supports 393Mbps data transfer
- Hot swappable
- Suitable for connections to high-speed modems, digital and web cameras, digital camcorders, and scanners
- UL Listed



506-806 *6´ IEEE 1394 6/6 Pin Patch Cable*

Contact your Steren Representative for more information

Phone: (800) 266-3333

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Wall Plates

networking **wall plates** Cat5



Wall Plates

TV Wall Plate

- Modular TV standard wall plate
- High-performance F81 splices
- High-impact ABS plastic
  Flush-mount smooth finish
- Supplied with matching-color mounting screws
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-251 *Standard TV Wall Plate, AL / IV / LA / WH*
200-251-10 *10ct Standard TV Wall Plate, AL / IV / WH*

TV Wall Plate

- Modular TV standard wall plate
- High-performance F81 splices
- High-impact ABS plastic
  Flush-mount smooth finish
- Supplied with matching-color mounting screws
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-252 *Standard 2-TV Wall Plate, AL / IV / LA / WH*
200-252-10 *10ct Standard 2-TV Wall Plate, AL / IV / WH*

TV Wall Plate

- Modular TV standard wall plate
- High-impact ABS plastic
  flush-mount smooth finish
- Supplied with matching-color mounting screws
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-254 *Standard TV 1-Hole Wall Plate, AL / BR / IV / WH*

TV Wall Plate

- Modular TV standard wall plate
- High-performance F81 splice (200-058)
  Used in 2.5GHz version plates
- High-impact ABS plastic
  Flush-mount smooth finish
- Supplied with matching-color mounting screws
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-267 *Standard 2.5GHz TV Wall Plate, AL / IV / WH*
200-267-10 *10ct Standard 2.5GHz TV Wall Plate, IV / WH*

TV Wall Plate

- Modular TV standard wall plate
- High-performance F81 splice (200-058)
  Used in 2.5GHz version plates
- High-impact ABS plastic
  Flush-mount smooth finish
- Supplied with matching-color mounting screws
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-268 *Standard 2.5GHz 2-TV Wall Plate, AL / IV / WH*
200-268-10 *Standard 2.5GHz 2-TV Wall Plate, IV / WH*

TV Wall Plate

- Modular TV standard wall plate
- High-impact ABS plastic
  flush-mount smooth finish
- Supplied with matching-color mounting screws
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-256 *Standard TV 2-Hole Wall Plate, IV / WH*

TV-Telephone Wall Plate

- Modular blank standard wall plate
- High-impact ABS plastic
- Flush-mount smooth finish
- Supplied with matching-color mounting screws
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-258AL *Standard Blank Wall Plate, AL / IV / LA / WH*
200-258-10 *10ct Standard Blank Wall Plate, AL / IV / WH*

Mid-Size TV Wall Plate

- Modular TV mid-size wall plate
- High-impact ABS plastic
- Flush-mount smooth finish
- Supplied with matching-color mounting screws
- High performance F81 splice
- Dimensions: 3 1⁄8˝(W) x 4 7⁄8˝(H)



200-411 *Mid-Sized TV Wall Plate, AL / IV / LA / WH*

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Mid-Size TV-Telephone Plate

- Modular blank mid-size wall plate
- High-impact ABS plastic
- Flush-mount smooth finish
- Supplied with matching-color mounting screws
- Dimensions: 3 1⁄8˝(W) x 4 7⁄8˝(H)



200-418 *Mid-Sized Blank Wall Plate, AL / IV / LA / WH*

Decorator-Style Wall Plate

- Single gang decorator-style flush plate
- High-impact ABS plastic mounting bracket
- Supplied with matching-color mounting screws
- Gold plated F81 splices
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-255 *Standard 2-TV Decorator Wall Plate (2-pc), IV / WH*
200-255-10 *Standard 2-TV Decorator Wall Plate (2-pc), WH*

Economy Decorator Wall Plate

- Flush-mount TV wall plate
- High-impact ABS plastic with mounting hardware
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-261 *Standard TV 1-Hole Decorator Wall Plate (1-pc), IV / WH*

Economy Decorator Wall Plate

- Flush-mount TV wall plate
- High-impact ABS plastic with mounting hardware
- High performance F81 splice
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-265 *Standard TV Decorator Wall Plate (1-pc), IV / WH*

Decorator-Style Wall Plate

- Single gang decorator-style flush plate
- High-impact ABS plastic mounting bracket
- Supplied with matching-color mounting screws
- Gold plated F81 splice
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-253 *Standard TV Decorator Wall Plate (2-pc), IV / WH*
200-253-10 *10ct Standard TV Decorator Wall Plate (2-pc), IV / WH*

Decorator-Style Wall Plate

- Single gang decorator-style flush plate
- Gold-plated RCA jack to solder contact
- High-impact ABS plastic mounting bracket
- Supplied with matching-color mounting screws
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-260 *Standard 3-RCA Decorator Wall Plate (2-pc), WH*
200-260-10 *10ct Standard 3-RCA Decorator Wall Plate (2-pc), WH*

Economy Decorator Wall Plate

- Flush-mount TV wall plate
- High-impact ABS plastic with mounting hardware
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-263 *Standard TV 1-Hole Offset Decorator Wall Plate (1-pc), IV / WH*

Economy Decorator Wall Plate

- Flush-mount TV wall plate
- High-Impact ABS plastic with mounting hardware
- High perfomance 1GHz F81 splice
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



200-266 *Standard TV Decorator Wall Plate (1-pc), IV / WH*
200-266-10 *10ct Standard TV Decorator Wall Plate (1-pc), IV / WH*

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HDMI® Wall Plate

- Flush mount decorator-style HDMI wall plate
- Feed-through design
- High-impact ABS plastic with mounting hardware
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



516-101 *Standard HDMI Wall Plate, WH*

HDMI® Wall Plate

- Flush mount decorator-style HDMI wall plate
- Dual feed-through design
- High-impact ABS plastic with mounting hardware
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H))



516-102 *Standard 2-HDMI Wall Plate, WH*

HDMI® Wall Plate

- Flush mount decorator-style HDMI wall plate
- HDMI feed-through design with RCA jack
- High-impact ABS plastic with mounting hardware
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



516-108 *Standard HDMI+ RCA Jack Wall Plate, WH*

HDMI® Wall Plate

- Flush mount decorator-style HDMI wall plate
- HDMI feed-through design with F splice
- High-impact ABS plastic with mounting hardware
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



516-111 *Standard HDMI + F Jack Wall Plate, WH*

HDMI® Wall Plate

- Flush mount decorator-style HDMI wall plate
- HDMI Feed-through design with 2 RCA Jacks
- High-impact ABS plastic with mounting hardware
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



516-113 *Standard HDMI + 2-RCA Jack (R/W Insulator) Wall Plate, WH*

HDMI® Wall Plate

- Flush mount decorator-style HDMI wall plate
- HDMI feed-through design with 3 RCA jacks
- High-impact ABS plastic with mounting hardware
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



516-115 *Standard HDMI + 3-RCA Jack (Y/R/W Insulator) Wall Plate, WH*

HDMI® Wall Plate

- Flush mount decorator-style HDMI wall plate
- HDMI feed-through design with 3 RCA jacks
- High-impact ABS plastic with mounting hardware
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



516-117 *Standard HDMI + 3-RCA Jack (R/G/B Insulator) Wall Plate, WH*

Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2011

HDMI® Pigtail Wall Plate

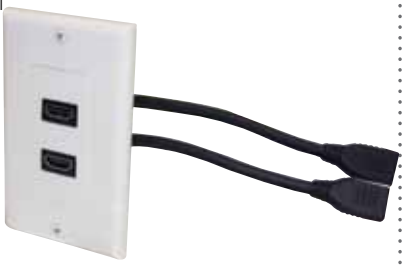
- In-wall wiring solution between audio/video components with a neat, clean exterior connection point
- 8.5" HDMI female to female pigtail cable ready for plug and play use
- Home theater audio/video connections



526-101 *Standard HDMI Pigtail Wall Plate, IV / WH*

HDMI® Pigtail Wall Plate

- In-wall wiring solution between audio/video components with a neat, clean exterior connection point
- 8.5" HDMI female to female pigtail cable ready for plug and play use
- Home theater audio/video connections



526-102 *Standard 2-HDMI Pigtail Wall Plate, IV / WH*

HDMI® Pigtail Wall Plate

- In-wall wiring solution between audio/video components with a neat, clean exterior connection point
- 8.5" HDMI female to female pigtail cable ready for plug and play use
- Home theater audio/video connections



526-111 *Standard HDMI Pigtail + F Jack Wall Plate, IV / WH*

HDMI® Pigtail Wall Plate

- In-wall wiring solution between audio/video components with a neat, clean exterior connection point
- 8.5" HDMI female to female pigtail cable ready for plug and play use
- Home theater audio/video connections



526-115 *Standard HDMI Pigtail + 3-RCA Jack (Y/R/W) Wall Plate, IV / WH*

HDMI® Pigtail Wall Plate

- In-wall wiring solution between audio/video components with a neat, clean exterior connection point
- 8.5" HDMI female to female pigtail cable ready for plug and play use
- Home theater audio/video connections



526-117 *Standard HDMI Pigtail + 3-RCA Jack (R/G/B) Wall Plate, IV / WH*

Contact your Steren Representative for more information

Phone: (800) 266-3333

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Telephone Wall Plate

- Modular telephone standard wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 2 3/4˝(W) x 4 1/2˝(H)



300-204 *Standard 4C Tel Wall Plate, AL / IV / LA / WH*
300-204-10 *10ct Standard 4C Tel Wall Plate, AL / IV / WH*

Telephone Wall Plate

- Modular telephone standard wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 2 3/4˝(W) x 4 1/2˝(H)



300-206 *Standard 6C Tel Wall Plate, IV / WH*
300-206-10 *10ct Standard 6C Tel Wall Plate, IV / WH*

Telephone Wall Plate

- Modular telephone standard wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 2 3/4˝(W) x 4 1/2˝(H)



300-214 *Standard 4C 2-Tel Wall Plate, AL / IV / LA / WH*
300-214-10 *10ct Standard 4C 2-Tel Wall Plate, AL / IV / WH*
300-215 *Standard 4C 2-Tel Bridged Wall Plate, IV / WH*

Telephone Wall Plate

- Modular telephone standard wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 2 3/4˝(W) x 4 1/2˝(H)



300-216 *Standard 6C 2-Tel Wall Plate, IV / WH*
300-216-10 *10ct Standard 6C 2-Tel Wall Plate, IV / WH*

Telephone Wall Plate

- Tel-diplexer ivory smooth jack



300-243 *Standard 4C 2-Tel + TV Wall Plate , IV*
300-243-10 *10ct Standard 4C 2-Tel + TV Wall Plate , IV / WH*

Telephone Wall Plate

c UL US LISTED

- Modular telephone standard wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 2 3/4˝(W) x 4 1/2˝(H)
- UL Listed



301-004 *Standard 4C Tel Wall Plate UL, WH*

Telephone Wall Plate

c UL US LISTED

- Modular telephone standard wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 2 3/4˝(W) x 4 1/2˝(H)
- UL Listed



301-014 *Standard 4C 2-Tel Wall Plate UL, WH*
301-016 *SStandard 6C 2-Tel Wall Plate UL, WH*

Telephone Wall Plate

c UL US LISTED

- Modular telephone standard wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 2 3/4˝(W) x 4 1/2˝(H)
- UL Listed



301-204 *Standard 4C Tel Wall Plate UL, AL / IV / WH*
301-204-10 *10ct Standard 4C Tel Wall Plate UL, AL / IV / WH*

Specifications Subject to Change © Copyright 2011

Telephone Wall Plate

c UL US LISTED

- Modular telephone standard wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 2 3/4″(W) x 4 1/2″(H)
- UL Listed



301-214 *Standard 4C 2-Tel Wall Plate UL, AL / IV / WH*
301-214-10 *10ct Standard 4C 2-Tel Wall Plate UL, AL / IV / WH*

Mid-Size Telephone Plate

- Modular telephone mid-size wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 3 1/8″(W) x 4 7/8″(H)



300-203 *Mid-Sized 4C Tel Wall Plate, AL / IV / LA / WH*

Mid-Size Telephone Plate

- Modular telephone mid-size wall plate
- High-impact ABS Plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 3 1/8″(W) x 4 7/8″(H)



300-213 *Mid-Sized 4C 2-Tel Wall Plate, IV / LA / WH*

TV-Telephone Wall Plate

- TV-telephone standard wall plate
- Gold-plated telephone contacts
- High-performance F81 splice
- High-impact ABS plastic
- Flush-mount smooth finish
- Supplied with matching color mounting screws
- Dimensions: 2 3/4″(W) x 4 1/2″(H)



300-234 *Standard 4C Tel + TV Wall Plate, AL / IV / LA / WH*
300-234-10 *10ct Standard 4C Tel + TV Wall Plate, AL / IV / WH*

TV-Telephone Wall Plate

- TV-telephone standard wall plate
- Gold-plated telephone contacts
- High-performance F81 splices (200-058) used in 2.5GHz version plates
- High-Impact ABS plastic
- Flush-mount smooth finish
- Supplied with matching color mounting screws
- Dimensions: 2 3/4″(W) x 4 1/2″(H)



300-235 *Standard 4C Tel + 2.5GHz TV Wall Plate, AL / BR / IV / WH*
300-235-10 *10ct Standard 4C Tel + 2.5GHz TV Wall Plate, IV / WH*

TV-Telephone Wall Plate

- TV-telephone standard wall plate
- Gold-plated telephone contacts
- High-performance F81 splice
- High-impact ABS plastic
- Flush-mount smooth finish
- Supplied with matching color mounting screws
- Dimensions: 2 3/4″(W) x 4 1/2″(H)



300-237 *Standard 4C Tel + 2-TV Wall Plate, IV / WH*
300-237-10 *10ct Standard 4C Tel + 2-TV Wall Plate, IV / WH*

TV-Telephone Wall Plate

- TV-telephone standard wall plate
- Gold-plated telephone contacts
- High-performance F81 splices (200-058) used in 2.5GHz version plates
- High-Impact ABS plastic
- Flush-mount smooth finish
- Supplied with matching color mounting screws
- Dimensions: 2 3/4″(W) x 4 1/2″(H)



300-238 *Standard 4C Tel + 2.5GHz , 2-TV Wall Plate, IV / WH*
300-238-10 *10ct Standard 4C Tel + 2.5GHz, 2-TV Wall Plate, IV / WH*

TV-Telephone Wall Plate

c UL US LISTED

- Telephone-TV wall plate
- Suitable for CATV
- High-impact ABS plastic
- Gold-plated contacts
- Flush-mount smooth finish
- Matching color mounting screws
- Dimensions: 2 3/4″(W) x 4 1/2″(H)
- UL Listed



301-234 *Standard 4C Tel + TV Wall Plate UL, AL / IV / WH*
301-234-10 *10ct Standard 4C Tel + TV Wall Plate UL, IV / WH*

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Mid-Size TV-Telephone Plate

- TV-Telephone mid-size wall plate
- Gold-plated contacts
- High-performance F81 splice
- High-impact ABS plastic
- Flush-mount smooth finish
- Supplied with matching color mounting screws
- Dimensions: 3 1⁄8˝(W) x 4 7⁄8˝(H)



300-233 *Mid-Sized 4C Tel + TV Wall Plate, AL / IV / LA / WH*

Junction Box

- Surface mount junction box
- Suitable for single-gang wall plate
- High-impact ABS plastic
- Threaded brass inserts
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H) x 1 7⁄8˝(D)



310-100 *Surface Mount Junction Box, IV / WH*
310-103 *Single Gang Low Voltage Cut-In Ring*

Round Phone Jack

- 4C Round modular telephone jack
- High-impact ABS plastic
- Gold-plated contacts
- Matching color mounting screws



300-054 *Modular 4C Round Wall Jack, IV / WH*

Wall Phone Jack

- Wall-mounted-telephone modular jack plate
- High-Impact ABS Plastic
- Gold-plated contacts
- Matching color mounting screws



300-090 *Standard 4C 3-Jack Tel Hanging Wall Plate, IV*

Wall Phone Jack

- Wall-mounted-telephone modular jack plate
- High-impact ABS plastic
- Gold-plated contacts
- Matching-color mounting screws



300-094 *Standard 4C Tel Hanging Wall Plate, IV / WH*
300-094-10 *10ct Standard 4C Tel Hanging Wall Plate, IV / WH*

Wall Phone Jack

- Wall-mounted-telephone modular jack plate
- Gold-plated contacts
- Steel



300-095 *Standard 4C Tel Hanging Wall Plate Steel*

Contact your Steren Representative for more information

Phone: (800) 266-3333

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Wall Phone Jack

- Wall-mounted-telephone modular jack plate
- High-impact ABS plastic
- Gold-plated contacts
- Matching color mounting screws
- UL Listed



301-094 *Standard 4C Tel Wall Plate UL, IV / WH*

Decorator-Style Wall Plate

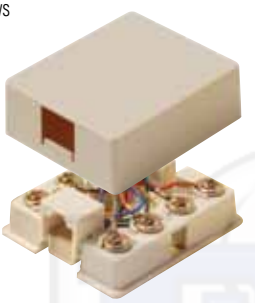
- Single-gang decorator-Style flush plate
- Mounts in standard electrical boxes
- Includes cover plate and jack assembly
- High-impact ABS plastic mounting bracket
- Gold-plated contacts
- Matching color mounting screws
- Dimentions: 2 3/4˝(W) x 4 1/2˝(H)



300-003 *Standard 4C Tel Decorator Wall Plate (2-pc), IV / LA / WH*
300-103-10 *10ct Standard 4C Tel + TV Decorator Wall Plate (2-pc), IV / WH*

Modular Surface Jack

- Modular telephone surface jack
- High-impact ABS Plastic with mounting screws
- Gold-plated contacts



300-145 *4C Tel Surface Jack, IV / WH*
300-147 *6C Tel Surface Jack, IV / WH*
300-149 *8C Data Surface Jack, IV / WH*

Modular Surface Jack

- Modular telephone surface jack
- High-impact ABS Plastic with mounting screws
- Gold-plated contacts



300-146 *4C 2-Tel Surface Jack, IV / WH*

Modular Surface Jacks

- Modular telephone surface jack
- High-impact ABS Plastic with mounting screws
- Gold-plated contacts
- UL Listed



301-146 *4C 2-Tel Surface Jack UL, IV / WH*

Telephone Adapter

- Modular telephone adapter
- High-impact ABS plastic
- Gold-plated contacts
- UL Listed



301-024 *Modular 4C Tel T Adapter UL, IV*

Keystone Wall Plate

- Flush mount keystone wall plate
- 1 Cavity
- Holds industry standard modular keystone inserts
- Smooth finish high-impact ABS construction
- Matching color mounting screws
- UL Listed
- Dimensions: 2 3/4˝(W) x 4 1/2˝(H)



310-201 *Standard Keystone 1-Port Wall Plate, AL / BK / IV / LA / WH*
310-201-10 *10ct Standard Keystone 1-Port Wall Plate, AL / IV / WH*

Keystone Wall Plate

- Flush mount keystone wall plate
- 2 Cavity
- Holds industry standard modular keystone inserts
- Smooth finish high-impact ABS construction
- Matching color mounting screws
- UL Listed
- Dimensions: 2 3/4˝(W) x 4 1/2˝(H)



310-202 *Standard Keystone 2-Port Wall Plate, AL / BK / IV / LA / WH*
310-202-10 *10ct Standard Keystone 2-Port Wall Plate, AL / IV / WH*

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Keystone Wall Plate

- Flush mount keystone wall plate
- 3 Cavity
- Holds industry standard modular keystone inserts
- Smooth finish high-impact ABS construction
- Matching color mounting screws
- UL Listed
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



310-203 *Standard Keystone 3-Port Wall Plate, AL / BK / IV / LA / WH*
310-203-10 *10ct Standard Keystone 3-Port Wall Plate, AL / IV / WH*

Keystone Wall Plate

- Flush mount keystone wall plate
- 4 Cavity
- Holds Industry standard modular keystone inserts
- Smooth finish high-impact ABS construction
- Matching color mounting screws
- UL Listed
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



310-204 *Standard Keystone 4-Port Wall Plate, AL / BK / IV / LA / WH*
310-204-10 *10ct Standard Keystone 4-Port Wall Plate, AL / IV / WH*

Keystone Wall Plate

- Flush mount keystone wall plate
- 6 Cavity
- Holds industry standard modular keystone inserts
- Smooth finish high-impact ABS construction
- Matching color mounting screws
- UL Listed
- Dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H)



310-206 *Standard Keystone 6-Port Wall Plate, AL / BK / IV / LA / WH*
310-206-10 *10ct Standard Keystone 6-Port Wall Plate, AL / IV / WH*

Receptacle Wall Plate

- Suitable for standard-size single
- Fits standard electrical switch boxes
- High-impact ABS plastic
- Smooth finish
- Includes matching-color mounting screws
- UL Listed
- Single – dimensions: 2 3⁄4˝(W) x 4 1⁄2˝(H) x 5⁄16˝(D)
- Dual – dimensions: 4 9⁄16˝(W) x 4 1⁄2˝(H) x 5⁄16˝(D)



310-820 *Standard Single Gang Duplex Wall Plate, IV / WH*

Receptacle Wall Plate

- Suitable for standard-size duplex electrical receptacles
- Fits standard electrical switch boxes
- High-impact ABS plastic
- Smooth finish
- Includes matching color mounting screws
- UL Listed



310-822 *Standard Dual Gang Duplex Wall Plate, IV / WH*

Receptacle Wall Plate

- Suitable for standard-size single electrical receptacles
- Fits standard electrical switch boxes
- High-impact ABS plastic
- Smooth finish
- Includes matching color mounting screws
- UL Listed



310-830 *Standard Single Gang Single Recept Wall Plate, WH*

Decorator-Style Wall Plate

- Decorator-style flush wall plate for residential or commercial structured wiring
- Smooth finish high-impact ABS plastic
- Matching color mounting screws
- UL Listed



310-801 *Standard Single Gang Decorator Wall Plate, IV / WH*
310-801-10 *10ct Standard Single Gang Decorator Wall Plate, WH*

Decorator-Style Wall Plate

- Decorator-style flush wall plate for residential or commercial structured wiring
- Smooth finish high-impact ABS plastic
- Matching color mounting screws
- UL Listed



310-802 *Standard Dual Gang Decorator Wall Plate,WH*
310-802-10 *10ct Standard Dual Gang Decorator Wall Plate, WH*

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Decorator-Style Wall Plate

- Decorator-style flush wall plate for residential or commercial structured wiring
- Smooth finish high-impact ABS plastic
- Matching color mounting screws
- UL Listed



310-803 *Standard Triple Gang Decorator Wall Plate, WH*
310-803-10 *10ct Standard Triple Gang Decorator Wall Plate, WH*

Decorator-Style Wall Plate

- Decorator-style flush wall plate for residential or commercial structured wiring
- Smooth finish high-impact ABS plastic
- Matching color mounting screws
- UL Listed



310-804 *Standard Four Gang Decorator Wall Plate IV / WH*

Decorator-Style Insert

- For use with decorator-style wall plate
- Smooth finish high-impact ABS plastic construction
- Matching color mounting screws
- UL Listed



310-851 *Keystone 1-Port Decorator Insert, WH*

Decorator-Style Insert

- For use with decorator-style wall plate
- Smooth finish high-impact ABS plastic construction
- Matching color mounting screws
- UL Listed



310-852 *Keystone 2-Port Decorator Insert, WH*

Decorator-Style Insert

- For use with decorator-style wall plate
- Smooth finish high-impact ABS plastic construction
- Matching color mounting screws
- UL Listed



310-853 *Keystone 3-Port Decorator Insert, WH*

Decorator-Style Insert

- For use with decorator-style wall plate
- Smooth finish high-impact ABS plastic construction
- Matching color mounting screws
- Not designed for side by side category jacks
- UL Listed



310-854 *Keystone 4-Port Decorator Insert, WH*

Decorator-Style Inserts

- For use with decorator-style wall plate
- Smooth finish high-impact ABS plastic construction
- Matching color mounting screws
- UL Listed



310-860 *Keystone 1-Port + Barrel 2-Port Decorator Insert, WH*

Round-Cavity Decorator-Style Inserts

- Ideal for residential or commercial structured wiring
- Designed for custom indoor audio/video applications
- Fits securely into decorator-style wall plates
- Smooth finish high-impact ABS plastic
- 1 Round-cavity style
- Matching color mounting screws
- UL Listed



310-871 *Barrel 1-Port Decorator Insert, WH*

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Round-Cavity Decorator-Style Inserts

c UL US LISTED

- Ideal for residential or commercial structured wiring
- Designed for custom indoor audio/video applications
- Fits securely into decorator-style wall plates
- Smooth finish high-impact ABS plastic
- 2 Round-cavity style
- Matching color mounting screws
- UL Listed



310-872 *Barrel 2-Port Decorator Insert, WH*

Round-Cavity Decorator-Style Inserts

c UL US LISTED

- Ideal for residential or commercial structured wiring
- Designed for custom indoor audio/video applications
- Fits securely into decorator-style wall plates
- Smooth finish high-impact ABS plastic
- 4 Round-cavity style
- Matching color mounting screws
- UL Listed



310-874 *Barrel 4-Port Decorator Insert, WH*

Round-Cavity Decorator-Style Inserts

c UL US LISTED

- Ideal for residential or commercial structured wiring
- Designed for custom indoor audio/video applications
- Fits securely into decorator-style wall plates
- Smooth finish high-impact ABS plastic
- 6 Round-cavity style
- Matching color mounting screws
- UL Listed



310-876 *Barrel 6-Port Decorator Insert, WH*

Round-Cavity Decorator-Style Inserts

c UL US LISTED

- Ideal for residential or commercial structured wiring
- Designed for custom indoor audio/video applications
- Fits securely into decorator-style wall plates
- Smooth finish high-impact ABS plastic
- 8 Round-cavity style
- Matching color mounting screws
- UL Listed



310-878 *Barrel 8-Port Decorator Insert, WH*

Keystone Modular Jack

CATEGORY 5

c UL US LISTED

- Category-3 voice grade UL Listed RJ12 keystone jacks
- Quick snap-down-cover termination
- 22-26 AWG IDC contacts
- UL94V-0 Thermoplastic ABS housing



310-106 *Keystone 6C RJ12 Jack, AL / BK / IV / LA / WH*
310-106-10 *10ct Keystone 6C RJ12 Jack, BK / IV / WH*

Keystone Modular Jack

CATEGORY 5

c UL US LISTED

- Category-3 voice grade UL Listed RJ45keystone jacks
- Quick snap-down-cover termination
- 22-26 AWG IDC contacts
- UL94V-0 Thermoplastic ABS housing



310-108 *Keystone 8C RJ45 Jack, BK / IV / WH*
310-108-10 *10ct Keystone 8C RJ45 Jack, BK / IV / WH*

Category-5E Keystone Jack

50µ" MICROINCH Gold Plated Contacts

350MHz CATEGORY 5E ENHANCED T568A/B

c UL US LISTED

- Category-5E UL verified and listed keystone jack
- 22-26 AWG 110-IDC Contacts
- UL94V-0 Thermoplastic ABS housing 180°



310-110 *Keystone Cat5e RJ45 Jack, AL / BK / BL / GR / IV / LA / OR / RD / WH / YL*
310-110-10 *10 ct Keystone Cat5e RJ45 Jack, BK / IV / WH*

Category-5E Keystone Jack

50µ" MICROINCH Gold Plated Contacts

350MHz CATEGORY 5E ENHANCED T568A/B

c UL US LISTED

- Category-5E UL verified and listed keystone jack
- 22-26 AWG 110-IDC Contacts
- UL94V-0 Thermoplastic ABS housing 180°



310-120 *Keystone Cat5e RJ45 90° Jack, AL / BK / BL / GR / IV / LA / OR / RD / WH / YL*
310-120-10 *10 ct Keystone Cat5e RJ45 90° Jack, BK / IV / WH*

Specifications Subject to Change © Copyright 2011

Fast Media™ Category-6 Jack

- Fast Media™ keystone category-6 UL jack
- 22-24 AWG 110-IDC Contacts
- UL94V-0 Thermoplastic ABS housing 90°



310-140 *Keystone Cat6 RJ45 90° Jack, AL / BK / BL / GR / IV / LA / OR / PR / RD / WH / YL*
310-140-10 *10 ct Keystone Cat6 RJ45 90° Jack, BK / IV / WH*

Fast Media™ CAT6 Tool-less Keystone Jack

- Fast Media™ Category-6 UL keystone tool-less jack
- Self-terminating IDC mechanism
- 22-24 AWG 110-IDC Contacts
- UL94V-0 Thermoplastic ABS housing



310-150 *Keystone Cat6 RJ45 Tooless Jack, BK / BL / GR / IV / LA / OR / PR / RD / WH / YL*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-410 *Keystone BNC Jack Adapter, AL / WH / LA*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-415 *Keystone F Jack Adapter, AL / BK / IV / LA / WH*
310-415-10 *10ct Keystone F Jack Adapter, IV / WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-In tabs make modules easy to insert and Remove for adjustments and wiring changes
- Create video, voice or data outlets using F, BNC, RCA, and other connections



310-417 *Keystone F Blank Insert, AL / IV / WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-420 *Keystone Blank Insert, AL / BK / IV / LA / WH*
310-420-10 *10ct Keystone Blank Insert, IV / WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-450 *Keystone S-VHS Jack Insert, WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-451 *Keystone S-VHS Jack to Plug Insert, WH*

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Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-452 *Keystone S-VHS TO RCA Jack Adapter, WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-461 *Keystone RCA Jack Adapter Red Insulator, AL / IV / WH*
310-461-10 *10ct Keystone RCA Jack Adapter Red Insulator, IV / WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-463 *Keystone RCA Jack Adapter White Insulator, IV / LA / WH*
310-463-10 *10ct Keystone RCA Jack Adapter White Insulator, IV / WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-464 *Keystone RCA Jack Adapter Yellow Insulator, IV / WH*
310-464-10 *10ct Keystone RCA Jack Adapter Yellow Insulator, IV / WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-465 *Keystone RCA Jack to F Jack Adapter, IV / WH*
310-465-10 *10ct Keystone RCA Jack to F Jack Adapter, IV / WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-466 *Keystone RCA Jack to F Jack Adapter, IV / WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-467 *Keystone Binding Post/Banana Jack Black Band, IV / WH*
310-467-10 *10ct Keystone Binding Post/Banana Jack Black Band, WH*

Keystone Modular Insert

- Connector-module insert used with keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-468 *Keystone Binding Post/Banana Jack Red Band, IV / WH*
310-468-10 *Keystone Binding Post/Banana Jack Red Band, WH*

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Keystone Modular Insert

- Connector-module inserts used with Keystone wall plates
- Snap-in tabs make modules easy to insert and remove for adjustments and wiring changes



310-485 *Keystone HDMI® Jack Adapter, IV / WH*

Keystone Surface Mount Box

c UL US LISTED

- Surface mount Keystone empty biscuit box
- Holds industry standard modular Keystone inserts
- High-impact UL94V-0 thermoplastic housing
- Installation kit includes mounting screws, double-sided adhesive pad, label and protective label cover



310-161 *Keystone 1-Port Surface Mount Housing, WH*
310-161-10 *10ct Keystone 1-Port Surface Mount Housing, WH*

Keystone Surface Mount Box

c UL US LISTED

- Surface mount Keystone empty biscuit box
- Holds industry standard modular Keystone inserts
- High-impact UL94V-0 thermoplastic housing
- Installation kit includes mounting screws, double-sided adhesive pad, label and protective label cover



310-162 *Keystone 2-Port Surface Mount Housing, WH*
310-162-10 *10ct Keystone 2-Port Surface Mount Housing, WH*

Category-5E Coupler

50µ" MICROINCH Gold Plated Contacts
350MHz CATEGORY 5E ENHANCED T568A/B

- Category-5E jack-jack coupler
- Joins two RJ45 cords
- Reverse configuration



310-042 *Keystone Cat5e RJ45 Coupler, BK / WH*
310-042-10 *10ct Keystone Cat5e RJ45 Coupler, BK / WH*

Category-5E Surface Jack

50µ" MICROINCH Gold Plated Contacts
350MHz CATEGORY 5E ENHANCED T568A/B
c UL US LISTED

- Surface mount biscuit block jack
- Category-5E UL verified and listed
- High-reliability printed-circuit board design
- 110-Termination 22-26 AWG tin-lead contact
- High-impact UL94V-0 thermoplastic housing
- Installation kit includes mounting screws, double-sided adhesive pad, designation label and protective label-cover



301-151 *Cat5e RJ45 Surface Jack , WH*
301-151-10 *10ct Cat5e RJ45 Surface Jack , WH*

Category-5E Surface Jack

50µ" MICROINCH Gold Plated Contacts
350MHz CATEGORY 5E ENHANCED T568A/B
c UL US LISTED

- Surface mount biscuit block jack
- Category-5E UL verified and listed
- High-reliability printed-circuit board design
- 110-Termination 22-26 AWG tin-lead contact
- High-impact UL94V-0 thermoplastic housing
- Installation kit includes mounting screws, double-sided adhesive pad, designation label and protective label cover

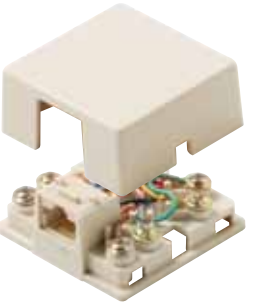


301-152 *Cat5e 2-RJ45 Surface Jack,WH*
301-152-10 *10ct Cat5e 2-RJ45 Surface Jack , WH*

Modular Surface Jack

c UL US LISTED

- Modular telephone or data surface jack
- High-impact ABS plastic with mounting screws
- Gold-plated contacts
- Shorting bar suitable for alarm system installation



301-153 *8C RJ31X Surface Jack UL, IV*

Category-6 Coupler

FAST MEDIA™

50µ" MICROINCH Gold Plated Contacts
CATEGORY 6 CERTIFIED
c UL US LISTED

- Category-6 jack-jack coupler
- Joins two CAT6 RJ45 cords
- Reverse configuration
- Compliant with ANSI / TIA / EIA

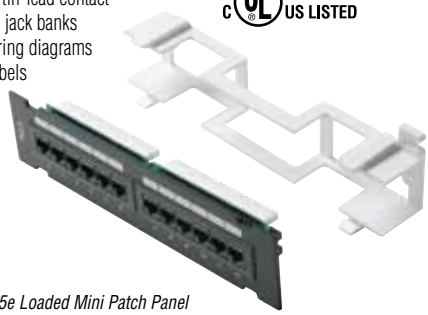


310-043 *Keystone CAT6 RJ45 Coupler, BK / WH*

Specifications Subject to Change © Copyright 2011

CAT5E 110-IDC Patch Panel

- Category-5E UL verified and listed patch panel
- High-reliability printed-circuit board design
- 110-termination 22-26 AWG tin-lead contact
- UL94V-0 black ABS modular jack banks
- Dual color-coded 568A/B wiring diagrams
- Numeric stencilled port ID labels



310-320 *12-port Cat5e Loaded Mini Patch Panel*

CAT5E 110-IDC Patch Panel

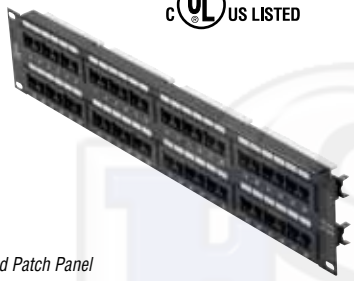
- Category-5E UL verified and listed patch panel
- High-reliability printed-circuit board design
- 110-termination 22-26 AWG tin-lead contact
- UL94V-0 black ABS modular jack banks
- Dual color-coded 568A/B wiring diagrams
- Numeric stencilled port ID labels



310-324 *24-Port Cat5e Loaded Patch Panel*

CAT5E 110-IDC Patch Panel

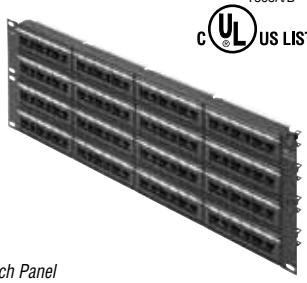
- Category-5E UL verified and listed patch panel
- High-reliability printed-circuit board design
- 110-termination 22-26 AWG tin-lead contact
- UL94V-0 black ABS modular jack banks
- Dual color-coded 568A/B wiring diagrams
- Numeric stencilled port ID labels



310-348 *48-Port Cat5e Loaded Patch Panel*

CAT5E 110-IDC Patch Panel

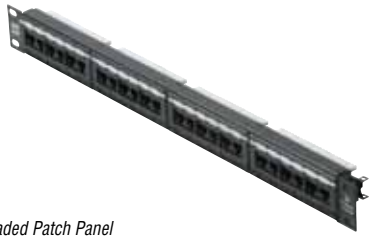
- Category-5E UL verified and listed patch panel
- High-reliability printed-circuit board design
- 110-termination 22-26 AWG tin-lead contact
- UL94V-0 black ABS modular jack banks
- Dual color-coded 568A/B wiring diagrams
- Numeric stencilled port ID labels



310-356 *96-Port Cat5e Loaded Patch Panel*

Fast Media™ CAT6 Patch Panel

- Category-6 UL/cUL verified and listed
- High-reliability printed circuit board design
- 110-Termination 22-26 AWG tin-lead contact
- UL94V-0 black ABS modular jack banks
- Dual color-coded 568A/B wiring diagrams
- Numeric stenciled port ID labels



310-334 *24-Port Cat6 Loaded Patch Panel*

Fast Media™ CAT6 Patch Panel

- Category-6 UL/cUL verified and listed
- High-reliability printed circuit board design
- 110-Termination 22-26 AWG tin-lead contact
- UL94V-0 black ABS modular jack banks
- Dual color-coded 568A/B wiring diagrams
- Numeric stenciled port ID labels



310-349 *48-Port Cat6 Loaded Patch Panel*

Fast Media™ CAT6 Patch Panel

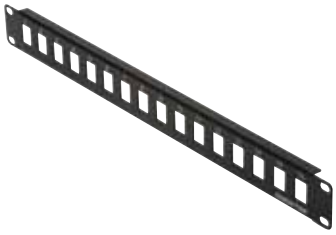
- Category-6 UL/cUL verified and listed
- High-reliability printed circuit board design
- 110-Termination 22-26 AWG tin-lead contact
- UL94V-0 Black ABS modular jack banks
- Dual color-coded 568A/B wiring diagrams
- Numeric stenciled port ID labels



310-358 *96-Port Cat6 Loaded Patch Panel*

Snap-In Patch Panel

- Unloaded panels suitable for any combination of coaxial, twisted-pair or fiber connectors
- Holds industry standard modular keystone inserts for custom installations
- Numeric stencilled port ID labels
- Use with Keystone series modules

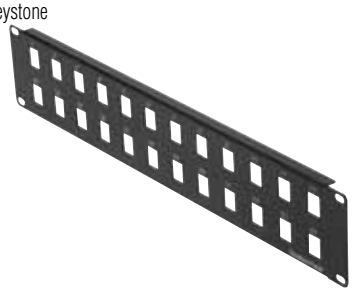


310-216 *16-Port Blank Keystone Patch Panel*

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Snap-In Patch Panel

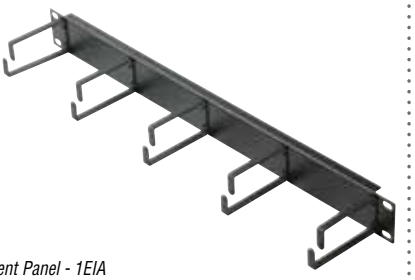
- Unloaded panels suitable for any combination of coaxial, twisted-pair or fiber connectors
- Holds industry standard modular Keystone inserts for custom installations
- Numeric stencilled port ID labels
- Use with keystone series modules



310-224 *24-Port Blank Keystone Patch Panel*

Cable Management Panel

- 5-Ring low-profile cable manager
- Organizes front-rack patch cords for use on standard racks, wall brackets or cabinet installations
- Five 1 1⁄2˝x4˝ horizontal plastic rings
- Some assembly required
- 1 x EIA Unit 19˝(W) x 1 3⁄4˝(H)



310-399 *Wire Management Panel - 1EIA*

Hinged Wall Mount Bracket

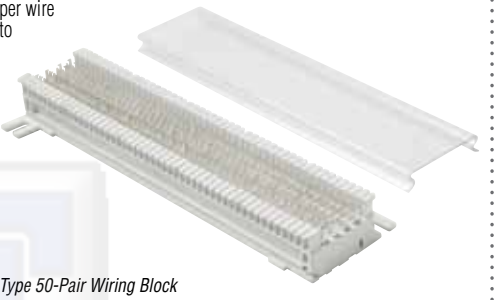
- Wall mount bracket used for a 24 or 48 port panel
- 19" Standard width - EIA unit spacing compliant



310-601 *1-3/4˝ x 6˝ x 19˝ Wall Mount Bracket - 1EIA*
310-602 *3-1/2˝ x 6˝ x 19˝ Wall Mount Bracket - 2EIA*

50-Pair Wiring Block

- 50-Pair modular 66-IDC wiring block
- Flame retardant thermoplastic construction
- Quick-connect 66-IDC terminals
- Terminates solid copper wire Category-3 24 AWG to Category-6 23 AWG



310-366 *66-Type 50-Pair Wiring Block*

50-Pair Wiring Block

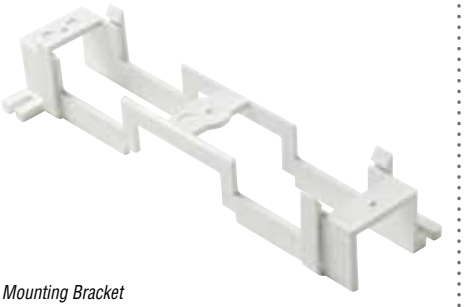
- 50-Pair Modular 110-IDC Wiring Block
- Flame retardant thermoplastic construction
- 110-IDC Terminals
- Terminates solid copper wire Category-3 24 AWG to Category-6 23 AWG
- Mounting bracket included



310-368 *110-Type 50-Pair Wiring Block*

Mounting Bracket

- Mounting Bracket for 50-Pair Modular 66-IDC Wiring Block
- Flame Retardant Thermoplastic Construction



310-367 *66-Type Mounting Bracket*

Bridging Clip

- Bridging Clip for 66-IDC Wiring Block
- Nickel-Plated Brass Construction
- Dimensions: 1⁄2˝(W) x 1⁄3˝(H)
- Bags of 100



310-372 *66-Type Bridging Clips for 310-366*

Cable Distribution “D”Ring

- Suitable for use in cable terminals, ceilings, floors, walls, backboards and other surfaces
- Die-cast aluminum construction
- Smooth, rounded edges prevent damage to insulation and jackets



310-390 *1-7/8˝ Cable Distribution Ring*
310-392 *3-1/8˝ Cable Distribution Ring*
310-394 *5-1/8˝ Cable Distribution Ring*

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fasthome™ fasthome™ fasth



fasthome™

FastHome™ Network Module

- Mount splitters, multiswitches, couplers and other devices
- Dimensions: 6 1/2˝ (W) x 2 3/4˝ (H)



550-001 *FastHome™ Universal Mount Plate*

FastHome™ Network Module

- Distributes 4 incoming phone, fax or modem lines to 6 rooms
- Combines, distributes 2 incoming cable TV lines to 6 rooms
- RJ31X Port for security system priority
- Expandable CAT5E phone hub
- Includes 9 VDC 300mA power adapter
- CATV input frequency 5~900 MHz
- Dimensions: 6 1/2˝ (W) x 4 3/4˝ (H) x 1˝ (D)



550-010 *FastHome™ Telephone/TV Hub Module*

FastHome™ Network Module

- Distributes 4 incoming phone, fax or modem lines to 6 rooms
- RJ31X port for security system priority
- Expandable CAT5E phone hub
- Dimensions: 6 1/2˝ (W) x 2 7/8˝ (H) x 1˝ (D)



550-020 *FastHome™ Telephone Hub Module*

FastHome™ Network Module

- Centrally terminates data wires from 8 locations for distribution to switches, hubs or routers
- Dimensions: 6 1/2˝ (W) x 2 7/8˝ (H) x 1˝ (D)

350MHz CATEGORY 5E ENHANCED T568A/B

50µ" MICROINCH Gold Plated Contacts



550-030 *FastHome™ Data Hub Module*

FastHome™ Network Module

- Combines, distributes 2 incoming cable TV lines to 6 rooms
- Includes 9VDC 300mA power adapter
- CATV input frequency 5~900 MHz
- Dimensions: 6 1/2˝ (W) x 2 7/8˝ (H) x 1˝ (D)



550-040 *FastHome™ TV Combiner/Splitter Module*

FastHome™ Network Module

- High-speed access - slide switch uplink
- Auto- negotiation on all ports
- Supports network IEEE 802.3/802.3u standards (10/100Mbps)
- Includes 12VDC 500mA power adapter
- Dimensions: 6 1/2˝ (W) x 2 7/8˝ (H) x 1˝ (D)



550-060 *FastHome™ Ethernet Switch Module*

FastHome™ Network Module

- Provides central 120VAC power for FastHome™ modules
- Features UL listed NEMA 5-15R duplex receptacle (125V, 15A, 2-pole, 3-wire)
- Dimensions: 6 1/2˝ (W) x 2 7/8˝ (H) x 1˝ (D)



550-070 *FastHome™ AC Power Module*

Contact your Steren Representative for more information

Phone: (800) 266-3333

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FastHome™ Network Enclosure

- Standard hole spacing allows flexibility for mounting FastHome™ or similar modules
- White textured powder-coated corrosion-resistant finish
- Mounts between 16˝ center wall studs
- Multiple knockouts and pre-punched holes
- Raised mounting rails create a clean wiring channel behind mounted module
- Captured hinge cover design for easy access
- Keyed latch for positive closure and security



550-200



550-205



550-210

550-200 *FastHome™ In-Wall Mount Enclosure - 19˝*
550-205 *FastHome™ In-Wall Mount Enclosure - 32˝*
550-210 *FastHome™ In-Wall Mount Enclosure - 44˝*

FastHome™ Network Enclosure

- Standard hole spacing allows flexibility for mounting FastHome™ or similar modules
- White textured powder-coated corrosion-resistant finish
- Mounts on surface of a wall
- Multiple knockouts and pre-punched holes
- Raised mounting rails create a clean wiring channel behind mounted module
- Captured hinge cover design for easy access
- Keyed latch for positive closure and security



550-100



550-105

550-100 *FastHome™ Surface Mount Enclosure - 11˝*
550-105 *FastHome™ Surface Mount Enclosure - 19˝*

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tools & meters tools & meters tools

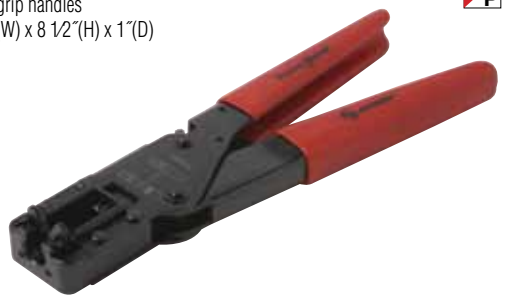


tools & meters

Compression Termination Tool

PermaSeal™

- Universal F-fitting compression tool
- Red rubberized grip handles
- Dimensions: 3˝(W) x 8 1⁄2˝(H) x 1˝(D)



204-001 Coax Compression Tool

Compression Termination Tool

PermaSeal™

- Universal RG11 compression tool
- Terminates F fittings
- Built-in cable cutter
- Yellow/black rubberized grip handles
- Dimensions: 2˝(W) x 9˝(H) x 1˝(D)



204-031 Compression Tool RG11 F
204-034 3-Piece Die Set for 204-036 and 204-031

Compression Termination Tool

PermaSeal™

- Universal compression tool
- Terminates F, RCA, and BNC fittings
- Built-in cable cutter
- Yellow/black rubberized grip handles
- Dimensions: 2˝(W) x 9˝(H) x 1˝(D)



204-036 Compression Tool RG6/59 F/BNC/RCA
204-034 3-Piece Die Set for 204-036 and 204-031

Crimp Termination Tool

- 3-Cavity hex crimp tool for RG58, RG59 and RG62 coaxial fittings
- Hex die 0.256˝, 0.213˝, 0.068˝
- Full-cycle ratchet mechanism
- Yellow grip handles
- Dimensions: 2 1⁄2˝(W) x 8 1⁄2˝(H) x 3⁄4˝(D)



204-004 9˝3-Die Hex Crimp Tool

Crimp Termination Tool

- 4-Cavity hex crimp tool for RG58, RG59, RG62, RG6 coaxial fittings
- Hex Die 0.319˝, 0.256˝, 0.213˝, 0.068˝
- Full-cycle ratchet mechanism
- Red grip handles
- Dimensions: 2 1⁄2˝(W) x 8 3⁄4˝(H) x 3⁄4˝(D)



204-005 9˝4-Die Hex Crimp Tool

Crimp Termination Tool

- 2-Cavity hex crimp tool for RG59, RG62, and RG6 coaxial fittings
- Hex die 0.319˝, 0.256˝
- Red grip handles
- Dimensions: 3˝(W) x 9˝(H) x 3⁄4˝(D)



204-007 9˝2-Die Hex Crimp Tool

Crimp Termination Tool

- 2-Cavity hex crimp tool for RG59, RG6 universal and RG11 fittings
- Hex Die 0.480˝, 0.362˝
- Blue grip handles
- Dimensions: 2 1⁄2˝(W) x 8 3⁄4˝(H) x 3⁄4˝(D)



204-009 9˝2-Die Hex Crimp Tool

Economy Crimp Tool

- 2-Cavity hex economy crimp tool
- Suitable for RG59, RG62 and RG6 fittings
- Black grip handles
- Dimensions: 2˝(W) x 8˝(H) x 3⁄4˝(D)



204-011 Coax Crimping Tool

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Cable Preparation Tool

- Precision coaxial cable stripper for RG58, RG59, RG62 and RG6
- Clothespin-style
- Fixed 3-blade construction
- Slide cable selection
- High-impact ABS plastic construction



204-200 *3-Blade Clothespin Coax Stripper*

Cable Preparation Tool

- Precision coaxial cable stripper for RG58, RG59, RG62 and RG6
- Thumb wind-style
- Adjustable 2 or 3-blade construction
- High-impact ABS plastic construction



204-202 *3-Blade Rotary Coax Stripper*

Cable Preparation Tool

- Precision coaxial cable stripper for RG58, RG59, RG62 and RG6
- Thumb-wind style
- Adjustable 2-blade construction
- High-impact ABS plastic construction



204-205 *Coax Stripping Tool*

Cable Preparation Tool

- Economy rotary coaxial cutter-stripper for RG58, RG59, or RG6
- Diameters 0.19˝-0.30˝
- Requires no blade adjustment



204-300 *Coax Cable Stripper Economy*

Cable Preparation Tool

- Coaxial cable cutter-stripper for RG59 and RG6
- Comfort molded grip plastic handles
- Sharp long-life hardened steel blades
- Integrated jacket and core stripper
- Integrated quick connector crimper
- Hardened carbon steel frames
- Red grip handles
- Weight: 4-oz.
- Dimensions: 1 3⁄4˝(W) x 6˝(H) x 1⁄4˝(D)



204-350 *Coaxial Cable Cutter & Stripper*

Security Tool

- Security shield tool
- Precision machined nickel-plated
- Steel construction
- 7⁄16˝ Socket ensures even pressure
- Sure grip-end and clip ring
- Suitable for use with 200-966 and 200-968 security sleeves



204-400 *Security Shield Tool*

Fiber Preparation Tool

- Fiber optic cable cutter
- Wedge-shaped diamond tip for precise scribing and snapping of fiber steel chromate pen with pocket clip
- Dimensions: 3⁄8˝(Dia.) x 5 3⁄16˝(H)



514-013 *Precision Fiber Optic Fiber Cutter*

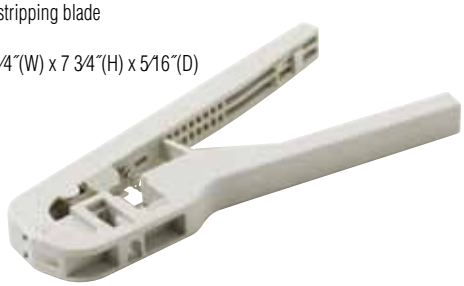
Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2010

Modular-Plug Crimp Tool

- Economy tool for handset and RJ11 plugs
- Suitable for 4x4 and 6x4 plugs
- Built-in cutting-stripping blade
- Plastic handles
- Dimensions: 3 3⁄4˝(W) x 7 3⁄4˝(H) x 5⁄16˝(D)



300-504 *RJ11 Crimping Tool*

Modular-Plug Crimp Tool

- Economy tool for handset, RJ11, RJ45 plugs
- Suitable for 4x4, 6x4, 8x8 Plugs
- Built-in cutting-stripping blade
- Plastic handles
- Dimensions: 4 1⁄4˝(W) x 7 1⁄2˝(H) x 1˝(D)



300-508 *Modular Plug Crimp Tool RJ11/45*

Modular-Plug Crimp Tool

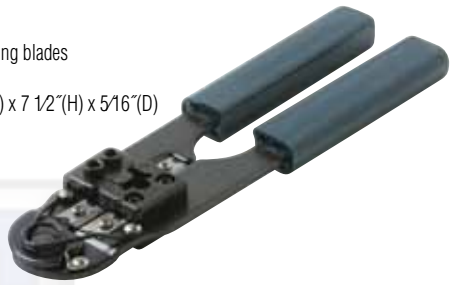
- Crimp tool for handset plugs
- Suitable for 4x4 plugs
- Hardened steel
- Black-oxide finish
- Built-in cutting-stripping blades
- Blue grip handles
- Dimensions: 2 3⁄4˝(W) x 7 1⁄2˝(H) x 3⁄4˝(D)



300-552 *Modular Plug Crimp Tool Handset*

Modular-Plug Crimp Tool

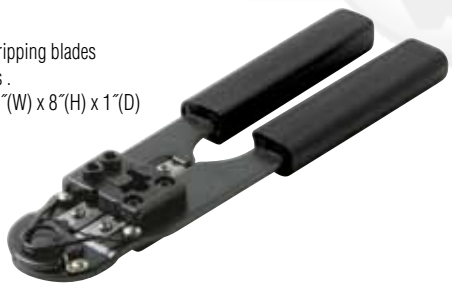
- Crimp tool for RJ11 and RJ12 plugs
- Suitable for 6x4 and 6x6 plugs
- Hardened steel
- Black-oxide finish
- Built-in cutting-stripping blades
- Blue grip handles
- Dimensions: 2 1⁄2˝(W) x 7 1⁄2˝(H) x 5⁄16˝(D)



300-555 *Modular Plug Crimp Tool RJ11/12*

Modular-Plug Crimp Tool

- Crimp tool for RJ45 plugs
- Suitable for 8x8 plugs
- Hardened steel
- Black-oxide finish
- Built-in cutting-stripping blades
- Black grip handles .
- Dimensions: 2 1⁄2˝(W) x 8˝(H) x 1˝(D)



300-558 *Modular Plug Crimp Tool RJ45*

Modular-Plug Crimp Tool

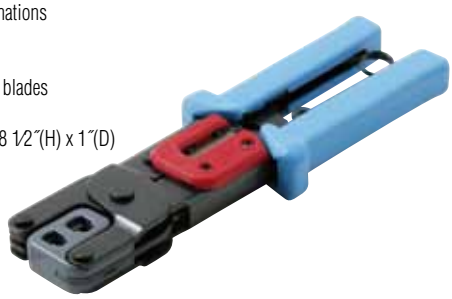
- Crimp tool for RJ11, RJ12 and RJ45
- Suitable for 6x4, 6x6 and 8x8 plugs
- Hardened steel
- Black-oxide finish
- Built-in cutting-stripping blades
- Blue grip handles
- Dimensions: 3˝(W) x 7 1⁄2˝(H) x1˝(D)



300-568 *Modular Plug Crimp Tool RJ11/12/45*

Modular-Plug Crimp Tool

- Ratchet crimp tool for RJ11, RJ12,RJ45
- Suitable for 6x4, 6x6, 8x8 plugs
- Precise, repeatable terminations
- Hardened steel
- Black oxide finish
- Built-in cutting-stripping blades
- Blue grip handles
- Dimensions: 2 3⁄4˝(W) x 8 1⁄2˝(H) x 1˝(D)



300-574 *Modular Plug Crimp Tool RJ11/12/45*

Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2010

Punch-Down Tool

- Impact punch-down tool
- Spring-loaded adjustable impact
- Terminates and cuts conductors on 110/88 or 66 blocks
- Spare blade storage compartment
- Blades supplied separately



300-650 *IDC Impact Punch-Down Tool*

Punch-Down Tool

- Punch-down tool with hook
- Spring-loaded adjustable impact
- Terminates and cuts conductors on 110/88 or 66 Blocks
- Spare blade storage compartment
- Blades supplied separately



300-653 *IDC Impact Punch-Down Tool w/Hook*

Punch-Down Tool

- Disposable punch-down tool
- Inexpensive
- Suitable for small jobs
- Terminates conductors on 110 blocks



300-657 *IDC Punch-Down Tool Disposable*

Punch-Down Tool

- 5-Pair 110-blade punch-down tool
- Impact tool terminates wires on 110 punch-down block
- 5-Pair head seats up to 10 wires with one motion
- Reversible blade allows cutting and terminating wires, or terminating only
- Heavy-duty, easy-grip, no-slip handle



300-685 *110 5-Pair Punch-Down Tool*

Punch-Down Blade

- Reversible punch or punch-and-cut
- Used with 300-650 tool



300-670 *300-675*

300-670 *66 Punch-Down Blade*
300-675 *110/88 Punch-Down Blade*

Punch-Down Blade

- Reversible punch or punch-and-cut
- Used with 300-653 tool



300-672 *300-677*

300-672 *66 Punch-Down Blade*
300-677 *110/88 Punch-Down Blade*

D-Sub Installation Tool

- D-Sub pin-insertion/extraction tool



500-200 *D-Sub Pin Insert/Extract Tool*

D-Sub Installation Tool

- D-sub crimp tool
- Suitable for D-sub contacts and 22-28 AWG butt-connectors
- Hardened steel construction
- Cushion-grip handles



500-210 *D-Sub Crimping Tool*

Specifications Subject to Change © Copyright 2010

Test Probes

- 3´ Banana plugs to test-probes



601-500 *3´ Repl Test Leads Banana Plug*

Digital Multimeter

- 3 1⁄2-Digit digital multimeter
- 1⁄2˝ LCD display
- 20-Position rotary range-switch
- Diode and transistor tester
- Overload protected
- Transistor tester 1.5mA max.
- Voltage 200mV-1000V DC ±0.5%
- Voltage 200-750V AC ±1.2%
- Current 200µA-10A DC ±1%
- Resistance 200Ω-2MΩ±8%
- High-visibility yellow case
- Includes 30˝ test leads and 9V battery
- Dimensions: 2 5⁄8˝(W) x 4 7⁄8˝(H) x 1˝(D)



602-010 *LCD Digital Multimeter*

Digital Multimeter

- 3 1⁄2-Digit adjustable-display DMM
- 1˝ High-contrast LCD display
- 30-Position rotary range-switch
- Diode and 50Ω continuity beeper
- Overload protected – data-hold switch
- Transistor tester 10µA 3.4V
- Voltage 200mV-1000V DC ±0.5%
- Voltage 200mV-700V AC ±0.8%
- Input impedance 10-100MΩ
- Current 200µA-10A DC ±0.8%
- Current 200µA-10A AC ±1%
- Capacitance 2nF-20µF± 2.5%
- Resistance 200Ω-20MΩ ±8%
- 36˝ 1500V Double-insulated test leads
- Yellow injection molded tuff case
- Includes leatherette case and 9V battery
- Dimensions: 3 3⁄4˝(W) x 7 3⁄4˝(H) x 15⁄8˝(D)



602-040 *Auto/Manual LCD Digital Multimeter*

Digital Multimeter

- 3 1⁄2-Digit pocket DMM
- 3⁄4˝ LCD Display
- Diode and 50Ω continuity beeper
- Overload protected
- Voltage 2-500V DC ±0.5%
- Voltage 200-500V AC ±1.2%
- Input impedance 1MΩ
- Current 200mA DC ±1.5%
- Resistance 2kΩ-2MΩ ±1.0%
- 18˝ Wrap-around test leads
- Includes leatherette pouch, 9V battery
- Dimensions: 2 3⁄4˝(W) x 4 3⁄4˝(H) x 3⁄4˝(D)



602-070 *Pocket Size LCD Digital Multimeter*

Digital Clamp Multimeter

- 3 3⁄4-Digit mini clamp-on amp Meter
- Digital and analog backlit LCD display
- 42-Segment fast analog bar graph
- Display and audio continuity test
- Diode test – auto Power off
- Auto and manual range – data hold
- Voltage 0-600V DC ± 1.0%
- Voltage 0-600V AC ± 1.5%
- Current: AC 40-400A ± 2.0%
- Resistance 400Ω ± 1.0%
- 18˝ Test leads – includes AAA batteries
- Includes black carrying case
- Includes dust-proof wrist strap
- Dimensions: 2 3⁄4˝(W) x 7 1⁄2˝(H) x 11⁄4˝(D)



602-115 *3 3/4 Mini Autorange Digtial Multimeter*

Digital Multimeter

- 3 3⁄4-Digit auto-range DMM
- 5⁄8˝ High contrast LCD display
- 33-Segment fast analog bargraph
- Diode and 50Ω continuity beeper
- Manual range-override switch
- Overload protected – data hold switch
- Transistor tester 10µA 3.2V
- Frequency 32.6-200kHz ±1.2%
- Capacitance 326nF-32.6µF ±3.0%
- Voltage 326mV-1000V DC ±0.3%
- Voltage 326mV-750V AC ±0.8%
- Input impedance 10-100MΩ
- Current 326µA-10A DC/AC ±1.5%
- Resistance 326Ω-32.6MΩ ±0.8%
- Yellow injection molded tuff case
- 36˝ 1500V Double-insulated test leads
- Includes tilt stand, holster, 9V battery
- Dimensions: 3 3⁄4˝(W) x 73⁄4˝(H) x 11⁄2˝(D)



602-270 *Auto-Range LCD Digital Multimeter*

Inductive Voltage Detector

- Non-contact inductive voltage detector
- Senses 100-240VAC within 2˝ range
- Emits audible tone and flashing light
- 2 AAA Batteries included
- Dimensions: 3⁄4˝(W) x 5 3⁄4˝(H) x 1˝(D)



602-805 *100-240V AC Voltage Detector*

Cable Locator

- Cable locator tone-test set
- Amplifier probe and tone generator
- Helps locate, identify, trace cable-pairs, individual conductors in non-energized electrical, CATV,data, telephone and security cabling
- Includes 9V batteries and nylon holster
- Display packaged for resale



602-810 *Tone & Probe Line Tracer Kit*

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Satellite Finder Meter

- Highly sensitive meter
- Built-in buzzer with pitched tone for alignment reference
- Front panel sensitivity control
- RF and DC pass-through – 75Ω 950-2050MHz input
- Sensitivity 7mV@55dB – LNB gain 3-carrier C/N 15dB
- Input level -25 to -75dBm – LNB gain 52-60dB
- Power requirements 13-18VDC
- Requires 6dB attenuator for 60-65dB LNB gain



200-992


200-993

200-992 *Analog Pocket Satellite Finder*
200-993 *LED Bar-Graph Pocket Sattelite FInder*

Dual Satellite Signal Level Meter

- Dual satellite signal level meter
- Simultaneously monitors two satellite LNBs
- Provides accurate alignment of altitude, elevation and tilt-skew
- Amplified broadband detector and variable gain controls allow detection of wide range of input levels
- Audio tones enable rough signal detection
- Meter deflection for precise acquisition
- Meters can be independently switched between level, current, voltage and 22kHz tone
- Frequency tange 950-2150MHz
- Impedance 75Ω – insertion loss 4.5dB
- Internal rechargeable battery 100mA 11hrs
- Battery life 500 charge/discharge cycles
- Includes 24VDC 100mA transformer
- Includes custom carrying case
- Dimensions: 7 1/2˝(W) x 5 7/8˝(H) x 5 1/4˝(D)
- Weight: 3.0 lbs.



203-510 *Satellite Dual-Signal Level Meter*

SkyTracker™ Signal Meter

- SkyTracker™ plus single-LNB meter
- LED and audio indicators
- Identifies DiSEqC and 22kHz
- Powered by receiver or DC supply
- Meter ranges 10-20V, 0-500mA
- Input level 20-100 dBµV
- Dimensions: 5 3/4˝(W) x 2 1/4˝(H) x 3/4˝(D)



203-620 *Skytracker Plus Satellite Meter*

SkyTracker™ Signal Meter

- SkyTracker™ pro dual-LNB meter
- Measures 2 LNBs simultaneously
- LCDs and selectable On/Off Tone
- Identifies DiSEqC, 22kHz, 13/18V, mA
- Can be set up as a two-way switch
- Runs DiSEqC 1.2/Sat scan actuator
- Transmits 22 kHz, DiSEqC to LNB
- Powered by receiver or DC supply
- Meter ranges 0-30V, 0-900mA
- Input level 20-100 dBµV
- Optional carrying case and battery
- Dimensions: 5 3/4˝(W) x 2 1/4˝(H) x 3/4˝(D)



203-630 *Sky Tracker Pro Satellite Meter*

SkyTracker™ Satellite Meter

- SkyTracker™ Pro II dual LNB digital satellite meter
- Built-in 22kHz tone generator to control multiswitches
- Graphical LCD bar scale, numerical indicator or variable audio tone
- Signal strength readout
- Power consumption 40mA, with audible tone 50mA
- Overload protection with LNBF current draw limiter
- Dimensions: 5 5/8˝(W) x 2 1/4˝(H) x 1 3/16˝(D)



203-622 *Skytracker Pro II Satellite Meter Kit*

SkyTracker™ Satellite Meter

- SkyTracker™ plus single LNB digital satellite meter
- Graphical LED scale or variable
- Audio tone signal strength readout
- Power consumption 10mA, with audible tone 25mA
- Dimensions: 5 7/8˝(W) x 2 1/4˝(H) x 1 3/16˝(D)



203-621 *Skytracker Plus Satellite Meter Kit*

Satellite Clinometer Tool

NEW

- Compass/Clinometer tool for accurate sight surveys and satellite antenna installations
- Clinometer in degrees and percentage for evaluation, slopes and heights
- Compass for azimuth readings with reverse scale to prevent error
- Protective carrying case
- Easy to read measurement cards with smooth operation
- Adjustable eyepieces



203-661 *Combination Compass/ Clinometer Tool*

SkyTracker™ Signal Meter

- SkyTracker™ accessories kit
- Rechargeable external battery pack
- AC and car cigarette lighter adapter
- 6´ RG6 quick connect patch cable
- Leather carrying case and strap
- Compartment for 203-620 or 203-630
- Dimensions: 9 1/2˝(W) x 4 5/8˝(H) x 1 7/8˝(D)



203-635 *SkyTracker Accessories Kit*
203-640 *SkyTracker Pro II Satellite Meter*

Specifications Subject to Change © Copyright 2010

SkyTracker™ Satellite Finder

- SkyTracker™ beeper satellite finder
- Suitable for RV with satellite dish
- Automatic attenuation adjustment
- Pitch tone indicator – includes earbud



203-650 *SkyTracker Satellite Finder*

Cable Continuity Tester

- Pocket toner
- Batteries included



203-550 *Pocket Toner*

Cable Continuity Tester

- Pocket toner test kit
- Includes F, RCA, BNC, RJ11 and RJ45 adapters
- Toner and adapters fit Into slots inside durable carrying case



203-560 *Pocket Toner Test Kit*

Network Cable Tester

- 4-Pair twisted pair and coaxial cable tester
- Tests local or installed cable
- Removable RJ45-BNC remote unit
- Provides instant diagnosis of 4-Pair twisted-pair and coax for continuity, opens, shorts, miswires,crossed, reversed, transposed and split-pairs
- LEDs visually indicate good/faulty connections
- Includes 9V battery
- Display boxed for resale



300-100 *Ethernet Cable Tester RJ45 and BNC*

Alligator Clips

- Alligator clips



258-101 *1˝Alligator Clip, BK / RD*
258-103 *2 1/2˝Alligator Clip, BK / RD*

Alligator and Battery Clip

- 3˝ 30A Battery clamp



258-661 *3˝30-Amp Battery Clamp, BK/RD*

Alligator and Battery Clip

- 4˝ 9-Volt battery clip connector
- 24 AWG stripped-tinned leads



258-810 *9V Battery Clip Connector*

Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2010

Tool Bag and Pouch

- 15-Pocket tool bag with 16˝ tray compartment
- 7 Inside/8 outside pockets
- Extra padded carrying handles for strength and comfort
- Comfortable, adjustable shoulder strap
- Metal tool snap and electrical tape strap
- Two large side compartments with web loops for large-handle tool
- Tools and tray not included
- Dimensions: 16˝(L) x 11˝(W) x 10˝(H)



204-451 *15 Pocket Tool Bag*

Tool Bag and Pouch

- 35-Pocket tool bucket bag
- 8 Inside/27 outside pockets
- Fits inside standard 5-Gal. bucket
- Large interior pockets and room for big tool, spray cans, etc.
- Inside loop keeps hammer in place
- Outside loop can dispense tape without removing roll
- Includes shallow outside pockets for drill bits and screws
- Tools and bucket not included
- Dimensions: 20˝(L), fits 5-gal. bucket



204-452 *35 Pocket Tool Bucket Bag*

Tool Bag and Pouch

- 23-Pocket industrial tool bag
- 17 Inside/6 outside pockets
- Padded carrying handles for strength and comfort
- Foam-padded sides and reinforced bottom create semi-rigid framework
- Comfortable, adjustable shoulder strap
- Tools not included
- Dimensions: 16˝(L) x 9˝(W) x 9˝(H)



204-453 *23 Pocket Industrial Tool Bag*

Tool Bag and Pouch

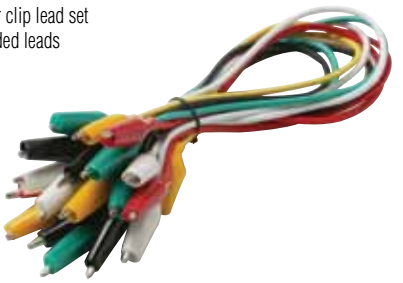
- 28-Pocket electrical and maintenance tool pouch
- 9 Inside/19 outside pockets
- Box-shaped design keeps pouch steady on flat surface
- Includes many pockets for tools, drill bits electrical tape, etc.
- Tools not included
- Dimensions: 9˝(L) x 9˝(W) x 18˝(H)



204-454 *28 Pocket Electric Tool Pouch*

Alligator Clip Set

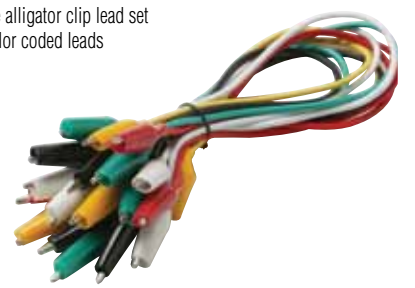
- 1˝ 10-Cable alligator clip lead set
- 1´ 24 AWG color coded leads



259-101 *1˝10-Lead Alligator Clip Set*

Alligator Clip Set

- 2 1⁄2˝ 5-Cable alligator clip lead set
- 2´ 20 AWG color coded leads

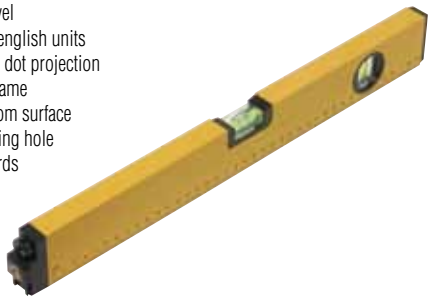


259-103 *2 1/2˝5-Lead Alligator Clip Set*

Specifications Subject to Change © Copyright 2010

Laser Level

- 16˝ Laser level
- Professional leveling tool
- Horizontal/vertical liquid level
- Convenient ruler in metric, english units
- Sliding cover selects line or dot projection
- Durable yellow aluminum frame
- Non-scratch machined bottom surface
- 1/4˝ Threaded tripod mounting hole
- Compliant with FDA standards
- Includes 2 AAA batteries
- Display packaged for resale



203-606 *16˝ Laser Level*

Cable Caddy

- Cable caddy
- Increases ease and efficiency of installing cables
- Holds up to 1000´ cable reels
- Folds neatly for storage and transport
- Light weight, durable steel construction
- Dimensions: 20˝(W) x 12˝(H) x 18 1/2˝(D)



204-407 *Folding Cable Caddy*

Precision Stripper

- 5˝ Miniature adjustable stripper/cutter
- Suitable for 10-30 AWG wire
- Hardened-steel
- Dimensions: 1 1/2˝(W) x 5˝(H) x 3/16˝(D)



993-610 *5˝ Stripper-Cutter*

Plier/Cutter

- 5˝ Miniature precision flush cutter
- Display packaged for resale



993-620 *5˝ Precision Flush Cutter*

Precision Stripper

- Precision stripper and cutter
- Suitable for 10-22 AWG wire
- Hardened-steel
- Dimensions: 2˝(W) x 6 1/2˝(H) x 3/8˝(D)



993-640 *Wire Stripper & Cutter AWG 10-22*

Precision Stripper

- Precision Stripper/Cutter
- Suitable for 20-30 AWG Wire
- Hardened Steel - Weight 5oz
- Dimensions 2"(W) x 6 1/2"(H) x 3/8"(D)



993-650 *5" Stripper-Cutter*

Precision Stripper

- Telecom cable stripper and cutter
- Suitable for 26 AWG-9.5m
- Cleanly Strips UTP, coax, flat cables
- Cable stops for precise strip lengths
- Replaceable blades
- High-impact ABS plastic construction
- Hardened-steel
- Dimensions: 2˝(W) x 4 1/2˝(H) x 1/2˝(D)



993-750 *Universal Strip & Cut Tool*

Soldering Iron

- 30-Watt UL pencil soldering iron
- Bakelite Construction
- 1/8˝ Tip
- Display Packaged for Resale



400-110 *30W Pencil Soldering Iron UL*

Specifications Subject to Change © Copyright 2010

Soldering Iron

- Soldering station
- Electronic temperature regulation
- Adjustable dial range 300-700°F
- 48-Watt 24-volt
- Anti-static fully grounded
- LED-array temperature display
- Built-in tray with cleaning sponge
- Non heat-sinking spring funnel
- Nickel-plated iron-clad conical tip
- 117VAC Grounded 3-wire cord
- Display packaged for resale



400-140 *48W Soldering Station*

Soldering Iron

- Soldering iron stand
- Non heat-sinking spring funnel
- Cooling tray and sponge
- Display packaged for resale



400-180 *Pencil Soldering Iron Stand*

Solder

- Solder tube dispenser
- 7´, 18AWG 60/40 Rosin core



400-150 *7´ 60/40 Solder Dispenser Tube*

Solder

- 1-lb Solder spool
- 18AWG 60/40 Rosin core



400-155 *1-lb 60/40 Solder Spool*

Desoldering Braid

- 5´x 0.1˝ Copper desoldering braid



400-168 *Desoldering Braid*

Desoldering Pump

- Anti-static desoldering pump
- Aluminum-plastic construction
- Self-cleaning
- Rugged TFE tip
- Display packaged for resale



400-170 *Desoldering Pump*

Toll Free 800-266-3333

STEREN®

www.sterenusa.com
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bulk cable

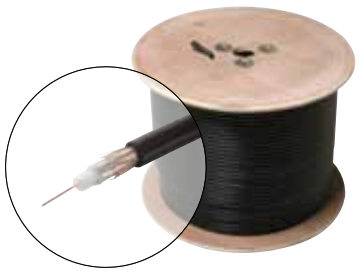
bulk cable **bulk cable** bulk

bulk c



Economy Bulk Coaxial Cable

- Economy grade RG59/U coaxial cable suitable for consumer applications and general RF signal transmission
- Supplied in 1000´ spool



200-910 *1000´ RG59/U CCS Cable, BK*

Economy Bulk Coaxial Cable

- Economy grade RG6/U coaxial cable suitable for consumer applications and general RF signal transmission
- 18AWG Center conductor
- Supplied in 1000´ reels in box

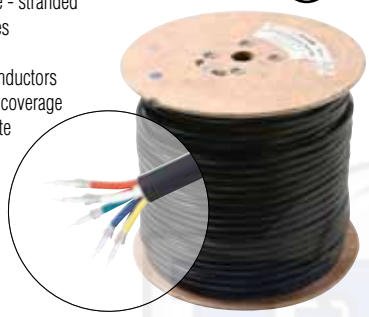


200-927 *1000´ RG6/U CCS Cable. BK / WH*

Mini RG59

c UL US LISTED

- 500´ Mini RG59 5-wire cable - stranded
- Maximum performance cables
- Sweep tested to 3GHz
- 25 AWG Stranded copper conductors
- Stranded copper braid, 95% coverage
- Red, green, blue, yellow, white
- PVC Insulation jackets
- UL Listed, NEC type CM
- Supplied in 500´ Spool



200-925 *500´ RG59 Mini 5-Wire CU, UL Cable, BK*

RG59 Siamese Cable

c UL US LISTED

- RG59 Siamese cable 95% shielded solid copper conductor
- 500´ RG59 Coaxial CCTV-cam cable with 2-conductor power-limited cable
- Suitable for CCTV installations
- 20 AWG Solid copper center conductor
- Copper braid shield, 95% coverage
- 2-Conductor 18 AWG stranded copper
- Flame retardant PVC insulation
- UL Listed, NEC type CM, CL3
- Supplied in 500´ spool



200-915 *500´ RG59 + 18/2 CCTV, UL Cable, BK, WH*

Bulk Coaxial Cable

c UL US LISTED

- High-grade RG6/U coaxial cable CCS
- Fully sweep tested to 3GHz
- 18 AWG
- Aluminum foil shield bonded to dielectric
- 60% Aluminum braid shield
- Flame retardant lead-free PVC jacket, foot-marked
- UV Inhibitor™ additive protects cable from sun damage
- Supplied in spool and reel in a box



200-929 *1000´ RG6/U CCS, UL Cable, BK, WH - Spool*
200-931 *1000´ RG6/U CCS, UL Cable, BK, WH - Reel in Box*

High-Grade Coaxial Cable

c UL US LISTED

- High-grade RG6/U coaxial cable solid copper conductor
- Fully sweep tested to 3GHz
- 18 AWG Solid conductor
- Aluminum foil shield bonded to dielectric
- 60% Aluminum braid shield
- Flame retardant lead-free PVC jacket, foot-marked
- UV Inhibitor™ additive protects cable from sun damage
- Supplied in spool and pull box

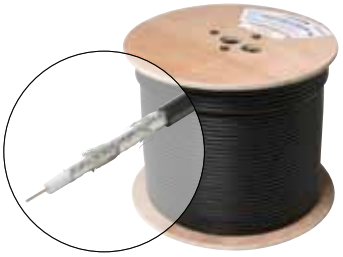


200-932 *1000´ RG6/U CU, UL Cable, WH - Spool*
200-933 *1000´ RG6/U CU, UL Cable, BK, WH - Pull Box*

High-Grade Quad Shield Coaxial Cable

c UL US LISTED

- High-grade RG6 quad shield coaxial cable dolid copper conductor
- Fully sweep tested to 3GHz
- 18 AWG solid conductor
- 60 + 40 Coverage
- Flame retardant lead-free PVC jacket, foot-marked
- UV Inhibitor™ additive protects cable from sun damage
- Supplied in spool



200-936 *1000´ RG6/Quad CU, UL Cable, BK, WH*

Quad Shield Coaxial Cable

c UL US LISTED

- High-grade RG6 quad shield coaxial cable copper clad steel conductor
- Fully sweep tested to 3GHz
- 18 AWG Solid conductor
- 60 + 40 Coverage
- Flame retardant lead-free PVC jacket, foot-marked
- UV Inhibitor™ additive protects cable from sun damage
- Supplied in reel in box



200-937 *1000´ RG6/Quad CCS, UL Cable, BK, WH*

Specifications Subject to Change © Copyright 2011

Series-6 Coaxial Drop Cable

c UL US LISTED

- High-grade dual RG6/U coaxial cable
- Suitable for digital HDTV applications, CATV and satellite
- Fully sweep tested to 3GHz
- 18 AWG solid conductors
- Aluminum foil shield bonded to dielectric
- Aluminum braid shield
- 17 AWG Copper-clad steel ground wire
- Flame retardant lead-free PVC jacket, foot-marked
- UV Inhibitor™ additive protects cable from sun damage
- Supplied in spool



200-939 500´ Dual RG6/U CU w/Ground UL Cable, WH

Professional Grade Audio Cable — 16 Gauge

c UL US LISTED

- Professional-grade audio cable for exceptional performance
- Ideal for digital/analog speaker and home theater systems
- Multiconductor cable reduces need to pull multiple wires
- Superior quality stranded copper conductors
- High-strand-count wire for excellent audio signal transfer
- Color-coded flame retardant PVC insulation
- UL or ETL Listed – NEC type CL3
- Supplied in pull-boxes



255-932 500´ 16AWG 2C Speaker Cable, BL, WH
255-934 500´ 16AWG 4C Speaker Cable, WH

Professional Grade Audio Cable — 18 Gauge

c UL US LISTED

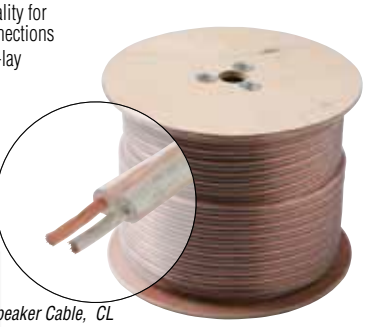
- Professional-grade audio cable for exceptional performance
- Ideal for digital/analog speaker and home theater systems
- Multiconductor cable reduces need to pull multiple wires
- Superior quality stranded copper conductors
- High-strand-count wire for excellent audio signal transfer
- Color-coded flame retardant PVC insulation
- UL or ETL Listed
- NEC type CL3
- Supplied in pull-boxes



255-936 500´ 18AWG 2C Speaker Cable, WH

High-Grade Bulk Speaker Cable — 10 Gauge

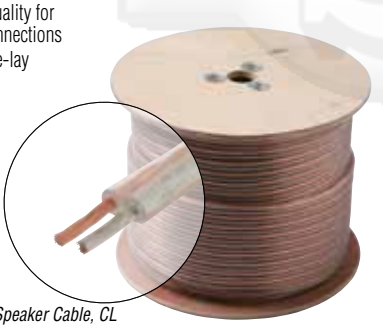
- Ultra-flexible high-definition speaker cable
- Exceptional performance, sound quality for professional speaker and audio connections
- Dense, finely stranded parallel rope-lay
- 10 Gauge wire, high twist count
- Clear PVC jacket
- Blue polarity stripe
- Supplied in spool



255-510 100´ 10AWG 2C Speaker Cable, CL
255-410 500´ 10AWG 2C Speaker Cable, CL

High-Grade Bulk Speaker Cable — 12 Gauge

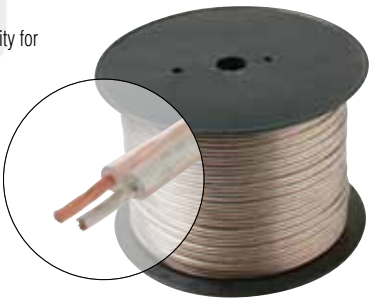
- Ultra-flexible high-definition speaker cable
- Exceptional performance, sound quality for professional speaker and audio connections
- Dense, finely stranded parallel rope-lay
- 12 Gauge wire, high twist count
- Clear PVC jacket
- Blue polarity stripe
- Supplied in spool



255-513 100´ 12AWG 2C Speaker Cable, CL
255-413 500´ 12AWG 2C Speaker Cable, CL

Bulk Speaker Cable — 12 Gauge

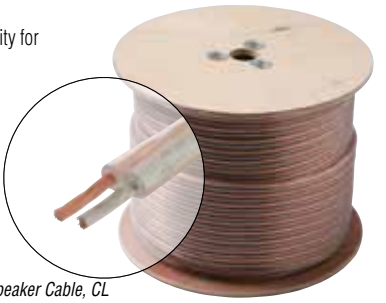
- Standard application speaker cable
- Good performance and sound quality for most speaker and audio equipment connections
- Clear flexible PVC jacket
- Supplied in spool



255-712 50´ 12AWG 2C Speaker Cable, CL
255-512 100´ 12AWG 2C Speaker Cable, CL
255-412 500´ 12AWG 2C Speaker Cable, CL

Bulk Speaker Cable — 14 Gauge

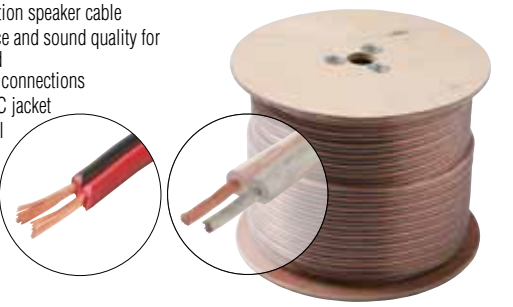
- Standard application speaker cable
- Good performance and sound quality for most speaker and audio equipment connections
- Clear flexible PVC jacket
- Supplied in spool



255-714 50´ 14AWG 2C Speaker Cable, CL
255-514 100´ 14AWG 2C Speaker Cable, CL
255-414 500´ 14AWG 2C Speaker Cable, CL
255-314 1000´ 14AWG 2C Speaker Cable, CL

Bulk Speaker Cable — 16 Gauge

- Standard application speaker cable
- Good performance and sound quality for most speaker and audio equipment connections
- Clear flexible PVC jacket
- Supplied in spool

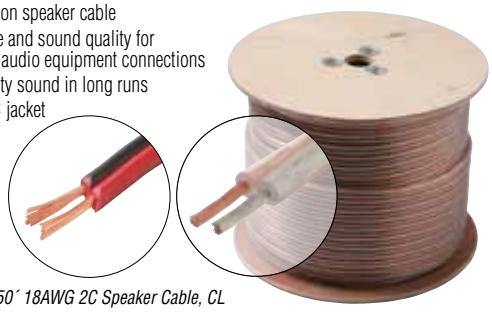


255-516 100´ 16AWG 2C Speaker Cable, CL, RB
255-416 500´ 16AWG 2C Speaker Cable, CL
255-316 1000´ 16AWG 2C Speaker Cable, CL, RB

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Bulk Speaker Cable — 18 Gauge

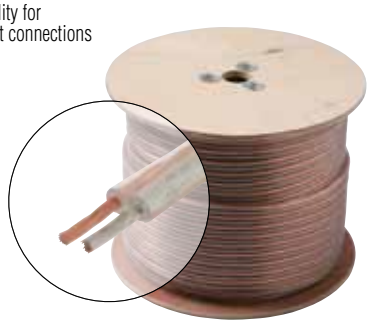
- Standard application speaker cable
- Good performance and sound quality for most speaker and audio equipment connections
- Delivers fine quality sound in long runs
- Clear flexible PVC jacket
- Supplied in spool



255-718 50´ 18AWG 2C Speaker Cable, CL
255-518 100´ 18AWG 2C Speaker Cable, CL
255-418 500´ 18AWG 2C Speaker Cable, CL
255-318 1000´ 18AWG 2C Speaker Cable, CL, RB

Bulk Speaker Cable — 20 Gauge

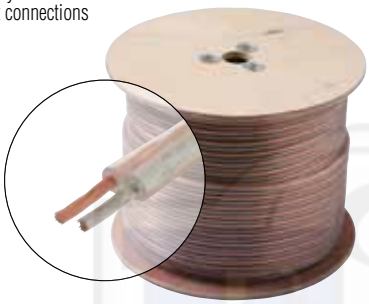
- Standard application speaker cable
- Good performance and sound quality for most speaker and audio equipment connections
- Clear flexible PVC jacket
- Supplied in spool



255-320 1000´ 20AWG 2C Speaker Cable, CL

Bulk Speaker Cable — 22 Gauge

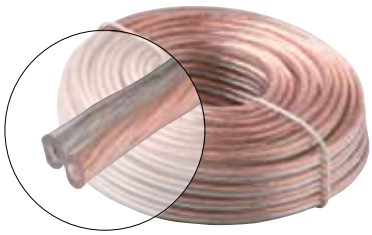
- Standard application speaker cable
- Good performance and sound quality for most speaker and audio equipment connections
- Clear flexible PVC jacket
- Supplied in spool



255-322 1000´ 22AWG 2C Speaker Cable, CL

Coiled Bulk Speaker Cable — 16 Gauge

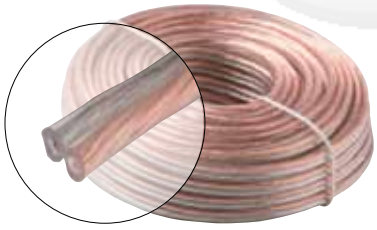
- Coiled, tied standard application speaker cable
- Good performance and sound quality for most speaker and audio equipment connections
- Clear flexible PVC jacket



255-816 25´ 16AWG 2C Speaker Cable, CL

Coiled Bulk Speaker Cable — 16 Gauge

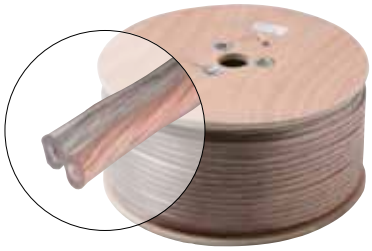
- Coiled, tied standard application speaker cable
- Good performance and sound quality for most speaker and audio equipment connections
- Clear flexible PVC jacket



255-716 50´ 16AWG 2C Speaker Cable, CL

Economy Speaker Cable — 14 Gauge

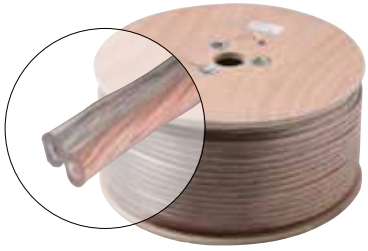
- Economy-grade speaker cable
- Acceptable performance for speaker and audio equipment connections
- Clear flexible PVC jacket
- Supplied in spool



255-315 1000´ 14AWG 2C Economy Speaker Cable, CL

Economy Speaker Cable — 16 Gauge

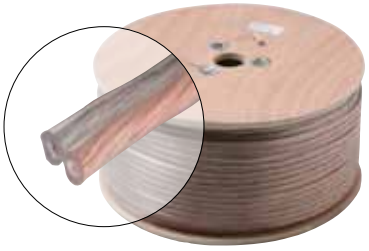
- Economy-grade speaker cable
- Acceptable performance for speaker and audio equipment connections
- Clear flexible PVC jacket
- Supplied in spool



255-317 1000´ 16AWG 2C Economy Speaker Cable, CL

Economy Speaker Cable — 18 Gauge

- Economy-grade speaker cable
- Acceptable performance for speaker and audio equipment connections
- Clear flexible PVC jacket
- Supplied in spool

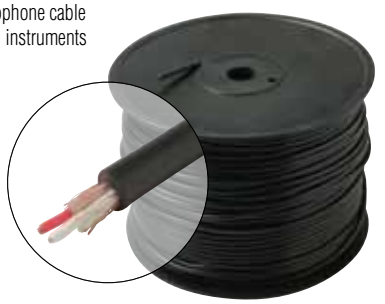


255-319 1000´ 18AWG 2C Economy Speaker Cable, CL

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Bulk Microphone Cable

- High reliability, professional microphone cable
- Suitable for microphones, musical instruments and home entertainment
- 22 AWG Center conductors
- Low-loss copper shield
- 2-Conductor
- Black ultra-flexible rubber jacket
- Supplied in spool



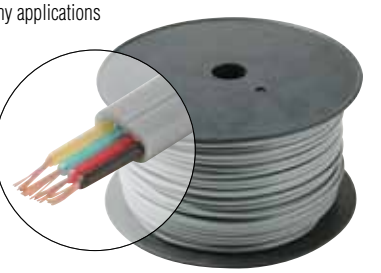
256-210 500´ 2C Microphone Cable
256-220 1000´ 2C Microphone Cable

Bulk Flat Modular Cable

- Flat modular cable – PVC jacket
- Suitable for telephone, VoIP telephony applications
- 28 AWG Stranded conductors
- Supplied in spool

FLAT CABLE COLOR CODE

A	B	C
BLACK	WHITE	BLUE
RED	BLACK	ORANGE
GREEN	RED	BLACK
YELLOW	GREEN	RED
	YELLOW	GREEN
	BLUE	YELLOW
		BROWN
		WHITE



300-840 1000´ 4C Flat Modular Cable, BK, IV, SL, [A]
300-860 1000´ 6C Flat Modular Cable, IV, SL, [B]
300-880 1000´ 8C Flat Modular Cable, SL, [C]

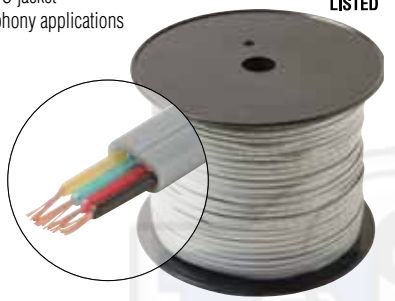
Bulk Flat Modular Cable

UL LISTED

- UL Listed flat modular cable – PVC jacket
- Suitable for Telephone, VoIP telephony applications
- 26 AWG Stranded conductors
- Supplied in spool

FLAT CABLE COLOR CODE

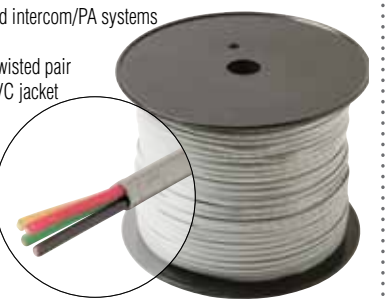
A	C
BLACK	BLUE
RED	ORANGE
GREEN	BLACK
YELLOW	RED
	GREEN
	YELLOW
	BROWN
	WHITE



301-840 1000´ 4C Flat Telephone Cable UL, SL, [A]
301-880 1000´ 8C Flat Telephone Cable UL, SL, [C]

Bulk Round Station Wire

- Suitable for single-line telephone and intercom/PA systems
- 24 AWG Solid conductors
- 4 Conductor or 6 conductor – non-twisted pair
- Color-Coded, unshielded – beige PVC jacket
- 1000´ Lengths
- Supplied in spool and pull box

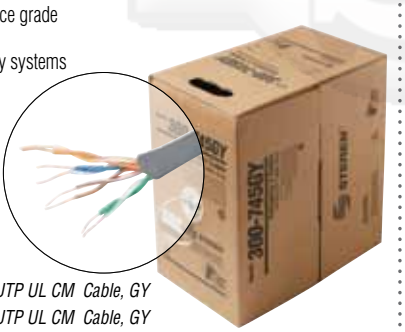


300-741 1000´ 4C Solid Station Wire, Beige -Spool
300-743 1000´ 4C Solid Station Wire, Beige - Pull Box
300-761 1000´ 6C Solid Station Wire, Beige -Spool

UTP Category-3 Bulk Cable

c UL US LISTED CATEGORY 5

- 2, 3 or 4-Pair grey category-3 cable
- Unshielded twisted pair (UTP) voice grade communications cable
- Suitable for telephone and security systems
- 24 AWG Solid copper conductors
- Flame retardant type CM
- Suitable for indoor installations
- UL/cUL



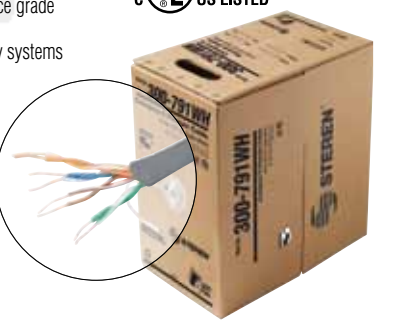
300-745 1000´ 4pr Cat3 UTP UL CM Cable, GY
300-746 1000´ 3pr Cat3 UTP UL CM Cable, GY
300-747 1000´ 2pr Cat3 UTP UL CM Cable GY

UTP Plenum Category-3 Bulk Cable

c UL US LISTED ETL SP CATEGORY 5

- 4-Pair grey CMP Category-3 Cable
- Unshielded twisted pair (UTP) voice grade communications cable
- Suitable for telephone and security systems
- 24 AWG Solid copper conductors
- Flame retardant type CMP
- Suitable for indoor installations
- UL/cUL, CSA, ETL Listed

GREEN PRODUCTS



300-791 1000´ 4pr Cat3 UTP UL CMP Cable, GY, WH

Signal/Control Cable

ETL UL LISTED

- Power-limited applications
- Suitable for Residential and commercial use
- Standard color-coded conductor jackets keep track of cable functions
- Flame retardant PVC jackets
- 22 AWG Stranded copper conductors
- UL or ETL Listed, OSHA acceptable

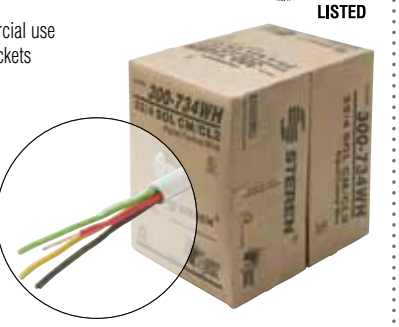


300-732 1000´ 2C Stranded Power Limited Cable CL2, WH

Signal/Control Cable

ETL UL LISTED

- Power-limited applications
- Suitable for residential and commercial use
- Standard color-coded conductor jackets keep track of cable functions
- Flame retardant PVC jackets
- 22 AWG Solid copper conductors
- UL or ETL Listed, OSHA acceptable

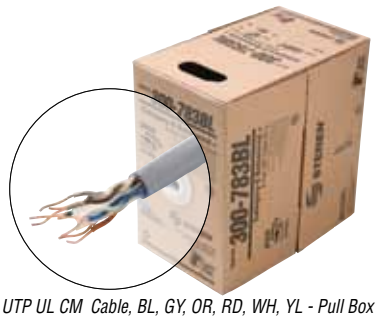


300-734 1000´ 4C Solid Power Limited Cable CL2, WH

Specifications Subject to Change © Copyright 2011

UTP CM Category-5E Bulk Cable

- Category-5E unshielded twisted pair (UTP)
- Swept to 350MHz
- 4-Pair – easily identified
- 24 AWG solid annealed bare copper conductors
- Flame retardant – type CM (riser)
- Suitable for indoor installations
- Exceeds EIA/TIA 568, UL, CSA and ISO/IEC 11801 specifications
- UL/cUL



300-783 *1000´ 4pr Cat5e UTP UL CM Cable, BL, GY, OR, RD, WH, YL - Pull Box*
300-784 *1000´ 4pr Cat5e UTP Cable, BL, WH, YL - Reel in Box*

Direct Burial CAT 5e Bulk Cable

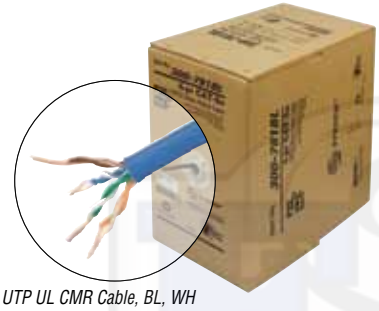
- Direct burial powdered filled Category-5E unshielded twisted Pair (UTP)
- Swept to 350MHz
- 4-Pair – easily identified
- 24 AWG solid annealed bare copper conductors
- Flame retardant – type CM
- Exceeds EIA/TIA 568, UL, CSA and ISO/IEC 11801 specifications



300-785 *1000´ 4pr Cat5e UTP Direct Burial Cable, BK*

UTP CMR Category-5E Bulk Cable

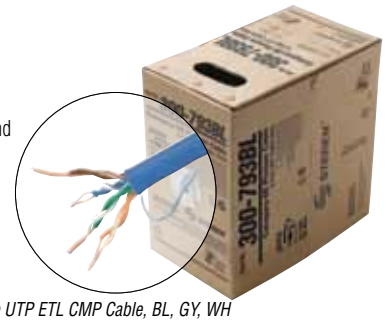
- Category-5E unshielded twisted pair (UTP)
- Swept to 350MHz
- 4-Pair – easily identified
- 24 AWG solid annealed bare copper conductors
- Flame retardant – type CMR
- Suitable for indoor installations
- Exceeds EIA/TIA 568, UL, CSA and ISO/IEC 11801 specifications
- UL/cUL



300-781 *1000´ 4pr Cat5e UTP UL CMR Cable, BL, WH*

UTP Plenum Category-5E Bulk Cable

- Category-5E unshielded twisted pair (UTP)
- Swept to 350MHz
- 4-Pair – easily identified
- 24 AWG Solid annealed bare copper conductors
- Flame retardant type CMP (Plenum)
- Suitable for indoor installations
- Exceeds EIA/TIA 568, UL, CSA and ISO/IEC 11801 specifications
- ETL Listed



300-793 *1000´ 4pr Cat5e UTP ETL CMP Cable, BL, GY, WH*

UTP CM Category-6 Bulk Cable

- Category-6 unshielded twisted pair (UTP)
- Swept to 550MHz
- 4-Pair – easily identified
- 23 AWG Solid annealed care copper conductors
- Flame retardant – type CM
- Suitable for indoor installations
- Exceeds EIA/TIA 568, UL, CSA and ISO/IEC 11801 specifications
- UL/cUL
- Reel in box



300-786 *1000´ 4pr Cat6 UTP UL CM Cable, BL, GR, GY, WH, YL -Reel in Box*

UTP CMR Category-6 Bulk Cable

- Category-6 unshielded twisted pair (UTP)
- Swept to 550MHz
- 4-Pair – easily identified
- 23 AWG Solid annealed bare copper conductors
- Flame retardant – type CMR (riser)
- Suitable for indoor installations
- Exceeds EIA/TIA 568, UL, CSA and ISO/IEC 11801 specifications
- UL/cUL
- Reel in box



300-789 *1000´ 4pr Cat6 UTP UL CMR Cable, BL, WH - Reel in Box*

UTP Plenum Category-6 Bulk Cable

- Category-6 unshielded twisted pair (UTP)
- Swept to 550MHz
- 4-Pair – Easily identified
- 23 AWG solid annealed bare copper conductors
- Flame retardant. Type CMP (Plenum)
- Suitable for indoor installations
- Exceeds EIA/TIA 568, UL, CSA and ISO/IEC 11801 specifications
- ETL Listed



300-796 *1000´ 4pr Cat6 UTP UL CMP Cable, BL, GY, WH*

Contact your Steren Representative for more information

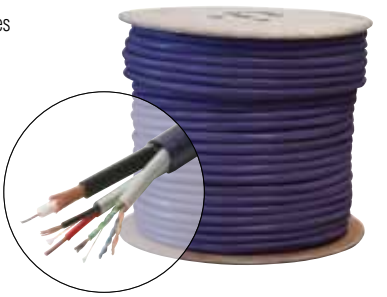
Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2011

Structured Wiring Cable

c UL US LISTED

- Easy-to-install bundle
- Eliminates multiple cable pulls
- Readies premises for future services
- RG59 Coax
- 4-Pair 24 AWG CAT5E UTP cable
- 18/2 Speaker/power limited circuit cable
- Flame retardant PVC jackets
- UL Listed
- NEC type CM
- Supplied in spools

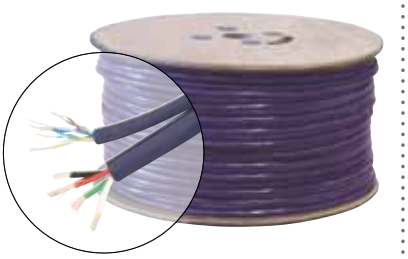


300-669 *1000´ Cat5e+18/2 + RG59 Bundled UL Cable, PR*

Structured Wiring Cable

c UL US LISTED

- Easy-to-install bundle
- Eliminates multiple cable pulls
- Readies premises for future services
- 4-Pair 24 AWG CAT5E UTP cable
- 16/4 Speaker/power limited circuit cable
- Flame retardant PVC jackets
- UL Listed
- NEC type CM
- Supplied in spools

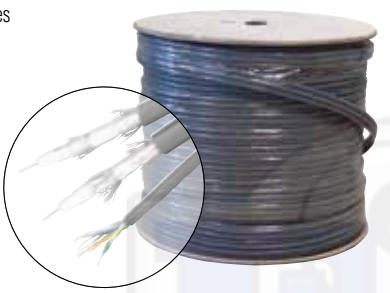


300-770 *500´ CAT5e + 16/4 UL Cable, PR*

Structured Wiring Cable

c UL US LISTED

- Easy-to-install bundle
- Eliminates multiple cable pulls
- Readies premises for future services
- 18 AWG RG6/U-quad coax
- 4-Pair 24 AWG CAT5E UTP cable
- Flame retardant PVC jackets
- UL Listed
- NEC type CM
- Supplied in spools

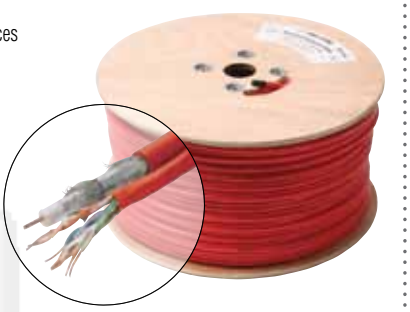


300-771 *500´ CAT5e + 2-RG6/Quad UL Cable, GY*

Structured Wiring Cable

c UL US LISTED

- Easy-to-install bundle
- Eliminates multiple Cable Pulls
- Readies premises for future services
- 18 AWG RG6/U-quad coax
- 4-Pair 24 AWG CAT5E UTP cable
- Flame retardant PVC jackets
- UL Listed
- NEC type CM
- Supplied in spools

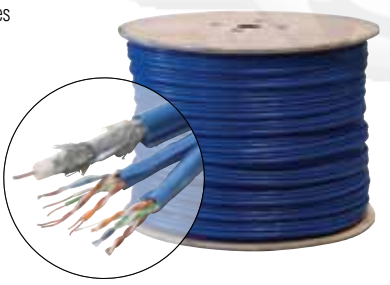


300-772 *500´ Cat 5e + RG6/Quad UL Cable, RD*

Structured Wiring Cable

c UL US LISTED

- Easy-to-install bundle
- Eliminates multiple cable pulls
- Readies premises for future services
- 18 AWG RG6/U-quad coax
- 4-Pair 24 AWG CAT5E UTP cable
- Flame retardant PVC jackets
- UL Listed
- NEC type CM
- Supplied in spools

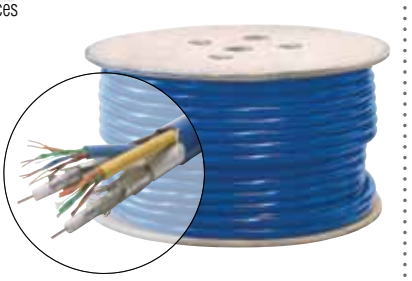


300-773 *500´ 2CAT5e + RG6/Quad UL Cable, BL, WH*

Structured Wiring Cable

c UL US LISTED

- Easy-to-install bundle
- Eliminates multiple cable pulls
- Readies premises for future services
- 18 AWG RG6/U-Quad coax
- 4-Pair 24 AWG CAT5E UTP cable
- Flame retardant PVC jackets
- UL Listed
- NEC type CM
- Supplied in spools



300-774 *500´ 2Cat5e + 2-RG6/Quad Bundled UL Cable, BL*

Contact your Steren Representative for more information

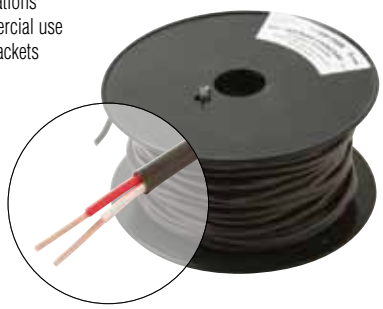
Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2011

Thermostat Cable

c UL US LISTED

- Excellent for power-limited applications
- Suitable for residential and commercial use
- Standard color-coded conductor jackets
- Flame retardant PVC jackets
- 20 AWG solid copper conductors
- UL or ETL Listed, OSHA acceptable, NEC Type CL2
- Supplied in 500´ spool



300-722 *500´ 20AWG/2C Solid Power Limited Cable CL2, BR*
300-724 *500´ 20AWG/4C Solid Power Limited Cable CL2, BR*

Thermostat Cable

c UL US LISTED

- Excellent for power-limited applications
- Suitable for residential and commercial use
- Standard color-coded conductor jackets
- Flame retardant PVC jackets
- 18 AWG Solid copper conductors
- UL or ETL Listed, OSHA acceptable, NEC Type CL2
- Supplied in 500´ spool



300-752 *500´ 18AWG/2C Thermostat Cable, WH*

Thermostat Cable

c UL US LISTED

- Excellent for thermostats, HVAC controls, heat pumps,intercom systems, remote control Units, doorbells, alarms, other power-limited applications
- Suitable for residential and commercial use
- Standard color-coded conductor jackets
- Flame retardant PVC jackets
- 18 AWG Solid copper conductors
- UL or ETL Listed, OSHA acceptable, NEC Type CL2
- Supplied in 500´ spool

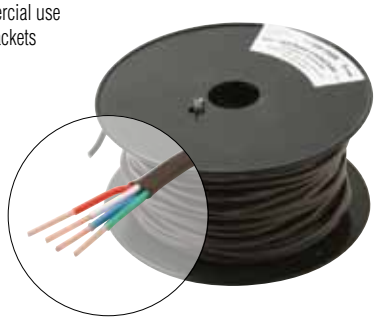


300-753 *500´ 18AWG/3C Thermostat Cable, WH*

Thermostat Cable

c UL US LISTED

- Excellent for power-limited applications
- Suitable for residential and commercial use
- Standard color-coded conductor jackets
- Flame retardant PVC jackets
- 18 AWG Solid copper conductors
- UL or ETL Listed, OSHA acceptable, NEC Type CL2
- Supplied in 500´ spool

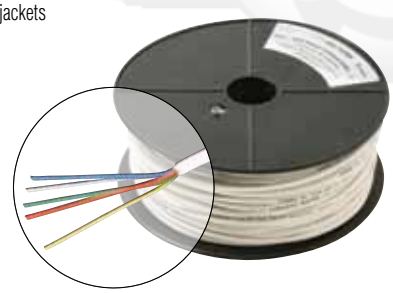


300-754 *500´ 18AWG/4C Thermostat Cable, WH*

Thermostat Cable

c UL US LISTED

- Excellent for power-limited applications
- Suitable for residential and commercial use
- Standard color-coded conductor jackets
- Flame retardant PVC jackets
- 18 AWG Solid copper conductors
- UL or ETL Listed, OSHA acceptable, NEC Type CL2
- Supplied in 250´ spool

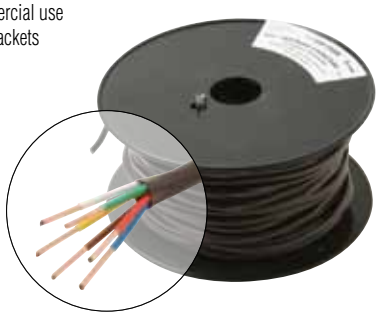


300-755 *250´ 18AWG/5C Thermostat Cable, WH*

Thermostat Cable

c UL US LISTED

- Excellent for power-limited applications
- Suitable for residential and commercial use
- Standard color-coded conductor jackets
- Flame retardant PVC jackets
- 18 AWG Solid copper conductors
- UL or ETL Listed, OSHA acceptable, NEC Type CL2
- Supplied in 250´ spool

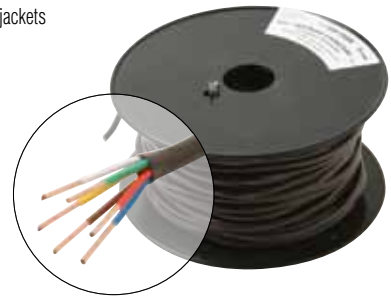


300-756 *250´ 18AWG/6C Thermostat Cable, WH*

Thermostat Cable

c UL US LISTED

- Excellent for power-limited applications
- Suitable for residential and commercial use
- Standard color-coded conductor jackets
- Flame retardant PVC jackets
- 18 AWG Solid copper conductors
- UL or ETL Listed, OSHA acceptable, NEC Type CL2
- Supplied in 250´ spool

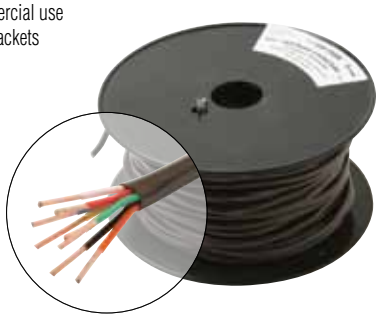


300-757 *250´ 18AWG/7C Thermostat Cable, WH*

Thermostat Cable

c UL US LISTED

- Excellent for power-limited applications
- Suitable for residential and commercial use
- Standard color-coded conductor jackets
- Flame retardant PVC jackets
- 18 AWG Solid copper conductors
- UL or ETL Listed, OSHA acceptable, NEC Type CL2
- Supplied in 250´ spool



300-758 *250´ 18AWG/8C Thermostat Cable, WH*

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Specifications Subject to Change © Copyright 2011



power power power power


power

AC-DC Converter

- Universal 110VAC 50-60 Hz AC-DC adapter
- 6´ Cord
- LED power indicator
- Double insulation
- Switchable output polarity
- Universal output plugs
- Display packaged for resale



900-032 *300mA AC/DC Power Supply*

AC-DC Converter

- Universal 110VAC 50-60 Hz AC-DC adapter
- 6´ Cord
- LED power indicator
- Double insulation
- Switchable output polarity
- Universal output plugs
- Display packaged for resale



900-050 *500mA Universal AC Adapter*

AC-DC Converter

- Universal 110VAC 50-60 Hz AC-DC adapter
- 6´ Cord
- LED power indicator
- Double insulation
- Switchable output polarity
- Universal output plugs
- Display packaged for resale



900-051 *500mA Universal AC Adapter UL*

AC-DC Converter

- Universal 110VAC 50-60 Hz AC-DC adapter
- 6´ Cord
- LED power indicator
- Double insulation
- Switchable output polarity
- Universal output plugs
- Display packaged for resale



900-052 *500mA Universal AC Adapter UL*

AC-DC Converter

- Universal 110VAC 50-60 Hz AC-DC adapter
- 6´ Cord
- LED power indicator
- Double insulation
- Switchable output polarity
- Universal output plugs
- Display packaged for resale



900-100 *1000mA Universal AC Adapter*

AC-DC Converter

- Universal 110VAC 50-60 Hz AC-DC adapter
- 6´ Cord
- LED power indicator
- Double insulation
- Switchable output polarity
- Universal output plugs
- Display packaged for resale



900-102 *1000mA Universal AC Adapter*

AC-DC Converter

- Universal 110VAC 50-60 Hz AC-DC adapter
- 6´ Cord
- LED power indicator
- Double insulation
- Display packaged for resale



900-105 *750mA Universal Switching AC Adapter UL*

Digital Equipment AC Adapter

- Electronic switching power supply
- 6´ Cord
- Universal 110VAC 50-60Hz AC-DC adapter with EMI suppression and short-circuit protection
- Switchable output polarity and comes with universal output plugs



900-110 *1000mA Universal Switching AC Adapter*

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Equipment AC Power Cord

- Power cord
- 18 AWG stranded copper wire
- Black jacketed 120VAC 15A 1875W
- UL Listed



505-370 6´ 3-Wire AC Power Extension Cord UL

Equipment AC Power Cord

- Power cord
- 18 AWG stranded copper wire
- Black jacketed 120VAC 15A 1875W
- UL Listed



505-375 6´ 3-Wire AC Power Replacement Cord UL

Equipment AC Power Cord

- Power cord
- 18 AWG stranded copper wire
- Black jacketed 120VAC 15A 1875W
- UL Listed



505-390 6´ 2-Wire Non-Polarized AC Power Cord UL

Equipment AC Power Cord

- Power cord
- 18 AWG stranded copper wire
- Black jacketed 120VAC 15A 1875W
- UL Listed



505-395 6´ 2-Wire Polarized AC Power Cord UL

Equipment AC Power Cord

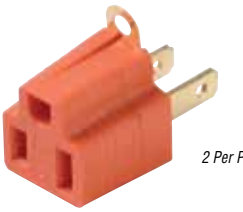
- Power cord
- 18 AWG stranded copper wire
- Black jacketed 120VAC 15A 1875W
- UL Listed



505-396 6´ 2-Wire Polarized Dual Insulated AC Power Cord UL

AC Plug-In Adapter

- 120VAC 15A 1875W 3-Wire NEMA 5-15 Grounded outlet

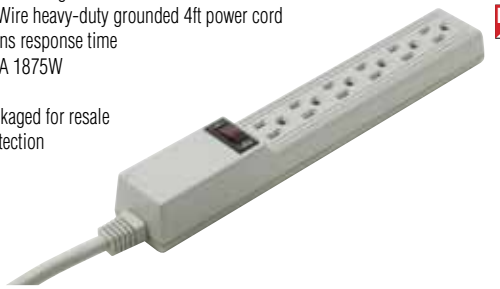


2 Per Pack

905-100 AC Ground Adapter UL

Surge-Protected Strip

- Surge protected multiple outlet strip
- 3-Wire NEMA 5-15 grounded outlets
- 14 AWG 3-Wire heavy-duty grounded 4ft power cord
- Less than 1ns response time
- 125VAC 15A 1875W
- UL Listed
- Display packaged for resale
- 1-MOV protection



905-106 6 Outlet Plastic Surge Strip, 150 Joules UL

Surge-Protected Strip

- Surge protected multiple outlet strip
- 3-Wire NEMA 5-15 grounded outlets
- 14 AWG 3-Wire heavy-duty grounded 3ft power cord
- Less than 1ns response time
- 125VAC 15A 1875W
- UL Listed
- Display packaged for resale
- 1-MOV protection



905-109 6-Outlet Strip Surge, 90 Joules UL

Specifications Subject to Change © Copyright 2011

Surge-Protected Strip

- Surge protected multiple outlet strip
- 3-Wire NEMA 5-15 Grounded outlets
- 14 AWG 3-wire heavy-duty grounded 4ft power cord
- Less than 1ns response time
- 125VAC 15A 1875W
- UL Listed
- Display packaged for resale
- 1-MOV protection



905-206 *6 Outlet Metal Surge Strip, 110 Joules UL*

Home Theater Surge Protector

NEW

- 8 power outlets plus 1 each of coaxial, modem, and telephone connections
- 8ft power cable is the optimum length and gives flexibility in equipment placement
- Reduces electronic noise giving the best possible sound and picture from electrical components
- Provides power protection up to 2160 Joules
- Power switch with circuit breaker to shut off power if overload in excess of 15 Amps
- UL Listed



BL-905-408 *2160 Joule Surge Protector*

International Voltage Adapter

- International voltage converter kit
- Use personal care appliances while traveling in foreign countries
- Dual Switchable 50/1600W
- Converts 220-240VAC foreign voltage to 110-120VAC U.S. voltage 50/60Hz
- Kit includes 5 plug adapters to fit outlets in virtually any country
- Custom travel case included



910-010 *International Voltage Converter Kit*

Surge-Protected Strip

- Surge protected multiple outlet strip
- 3-Wire NEMA 5-15 grounded outlets
- 14 AWG 3-conductor heavy-duty grounded 6ft power cord
- Less than 1ns response time
- 125VAC 15A 1875W
- UL Listed
- Display packaged for resale
- Phone, fax, modem and TV ports
- 6-MOV 3-line protection



905-222 *9 Outlet Plastic Surge Strip, 1500 Joules UL*

Plug-In Surge Protector

- Surge protected wall-mounted adapters
- 3-Wire NEMA 5-15 grounded outlets
- High-impact ABS plastic housing
- Brass grounding plug
- 120VAC 15A 1875W
- 3-MOV 3 line protection
- UL Listed



905-304 *3 Outlet Plug-In Surge Protector, 270 Joules UL*

Plug-In Surge Protector

- Surge protected wall-mounted adapter
- 3-Wire NEMA 5-15 grounded outlets
- High-impact ABS plastic housing
- Brass grounding plug
- 120VAC 15A 1875W
- 1-MOV protection
- UL Listed



905-302 *1 Outlet Plug-In Surge Protector, 90 Joules UL*

Plug-In Surge Protector

- Surge protected wall-mounted adapters
- 3-Wire NEMA 5-15 grounded outlets
- High-impact ABS plastic housing
- Brass grounding plug
- 120VAC 15A 1875W
- 3-MOV 3 line protection
- Phone, fax, modem ports
- UL Listed



905-308 *6 Outlet Telephone Plug-In Surge Protector, 420 Joules UL*

Plug-In Surge Protector

- Surge protected wall-mounted adapters
- 3-Wire NEMA 5-15 grounded outlets
- High-impact ABS plastic housing
- Brass grounding plug
- 120VAC 15A 1875W
- 3-MOV 3 line protection
- UL Listed



905-307 *6 Outlet Plug-In Surge Protector, 370 Joules UL*

Specifications Subject to Change © Copyright 2011

Plug-In Surge Protector

- Surge protected wall-mounted adapters
- 3-Wire NEMA 5-15 grounded outlets
- High-impact ABS plastic housing
- Brass grounding plug
- 120VAC 15A 1875W
- 3-MOV 3 line protection
- UL Listed



905-310



905-315

905-310 *1 Outlet Telephone Plug-In Surge Protector, 210 Joules UL*
905-315 *1 Outlet CATV-Satellite Plug-In Surge Protector, 210 Joules UL*

Pushbutton Switch

- 1A-125VAC miniature momentary switch
- SPST normally open
- Solder terminals
- Brass-silver contact



450-010BK *Mini-Pushbutton Black SPST N/O*
450-010RD *Mini-Pushbutton Red SPST N/O*

Car-Lighter Adapter

- 6˝ Cigarette lighter Y-cord



255-283 *6˝ Cigarette Lighter Y Cable*

Miniature Toggle Switch

- 5A-125VAC bat-handle toggle switch
- Solder terminals
- Brass-silver contact



450-250 *Mini-Toggle SPDT ON-ON*

Submini Toggle Switch

- 3A-125VAC bat-handle toggle switch
- Solder terminals
- Brass-silver contact



450-210 *Submini-Toggle SPDT ON-ON*

Miniature Toggle Switch

- 5A-125VAC bat-handle toggle switch
- Solder terminals
- Brass-silver contact



450-260 *Mini-Toggle DPDT ON-ON*

Contact your Steren Representative for more information

Phone: (800) 266-3333

Specifications Subject to Change © Copyright 2011

Retail Ready *Solutions*



STEREN®
ELECTRONICS GROUP

Contact us Toll Free: **800-266-3333**

Fulfillment Solutions • Packaged Products • Custom Assemblies • Drop Hardware

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Making Quality Connections.



JUMPER SHOP™
communications products
A STEREN COMPANY

Contact us Toll Free: **800-266-3333**

Charge Card Application

Steren Electronics International, LLC.
6260 Sequence Drive, Suite 110
San Diego, California 92121
Tel (800) 266-3333
FAX (800) 266-3334

Important Information

We accept VISA, MASTERCARD, DISCOVER and AMERICAN EXPRESS.

General Information

Company Name		Password
Street Address		
Other Authorized Mailing Address		
City	State	Zip
Telephone	FAX	

Business Profile

Primary Charge Account Number		Exp Date
Issuing Bank	Card Type	Card Validation Code
Full Name on Card		
Biling Statement Street Address		
City	State	Zip

Secondary Charge Account Number		Exp Date
Issuing Bank	Card Type	Card Validation Code
Full Name on Card		
Biling Statement Street Address		
City	State	Zip

Authorization

I authorize the user of the above credit card(s)

(Authorized Signature) Date

(Authorized Signature) Date

The undersigned cardholder hereby authorizes Steren Group of Companies to charge to the card account (through signature on file) as indicated on this form, any transactions while the account is in effect. It is also noted either party may cancel this agreement upon written notification to the other party. When calling in, you will be asked for your password as a secondary security precaution. Any other person authorized to charge against your credit card must provide your password to confirm authorization.

STEREN®
ELECTRONICS GROUP

Credit Application

Mail to: Steren Electronics International, LLC.
Attention: New Accounts
6260 Sequence Drive, Suite 110
San Diego, California 92121
Tel (800) 266-3333
FAX (800) 266-3334

Important Information

This information is for the exclusive use of our Credit Department and will be held in the strictest of confidence.

Your current year–end financial statement (balance sheet and income statement) must accompany this application if the credit line desired exceeds $5000. Unaudited financial statements must be signed and dated by the respective owner or officer. Please indicate what period is covered by each statement.

California customers exempt from sales tax must submit a signed resale certificate.

General Information

Business Legal Name

Business Trade Name (dba) or Previous Name | Tax I.D. No.

Street Address (required) | P.O. Box

City | State | Zip

Telephone | FAX

Business Profile

Description of Primary Business

Number of Employees

Credit Line Desired | Annual Sales Volume

Legal Structure of the Business ❑ Proprietorship ❑ Partnership ❑ Corporation

State in which chartered | Year Business Established

Length of time at the above address ❑ Own ❑ Lease

Number of branches/outlets | Square Footage

Have you ever filed for bankruptcy ? ❑ No ❑ Personal ❑ Business

Date Filed | Current Status

Corporate Officers or Principal Owners

Name	Title	Telephone
Name	Title	Telephone
Name	Title	Telephone

Personal Credit Information

Authorization to Run Credit ❑ *Yes*

By Checking Yes you are giving Steren Electronics International LLC. permission to check your credit report. You MUST check the box before we can process your application.

Name	Name
Home Street Address	Home Street Address
City/State/Zip	City/State/Zip
Telephone	Telephone
Social Security No.	Social Security No.
Driver Licence No.	Driver Licence No.

Please complete both sides

Bank Information

Bank Name		
Street Address		P.O. Box
City	State	Zip
Account Officer	Telephone	FAX
Checking Account No.	Loan Account No.	

Bank Name		
Street Address		P.O. Box
City	State	Zip
Account Officer	Telephone	FAX
Checking Account No.	Loan Account No.	

Primary Trade References

(Related Industry, Purchases During Last 12 Months)

Name	Telephone	FAX	
Address	City	State	Zip
Contact	Account No.		

Name	Telephone	FAX	
Address	City	State	Zip
Contact	Account No.		

Name	Telephone	FAX	
Address	City	State	Zip
Contact	Account No.		

Credit Agreement

This credit application and agreement is submitted to Steren Electronics International, LLC. (hereafter referred to as Steren), to obtain trade credit. Customer agrees to make payment in full to Steren for all amounts due according to Steren's invoices. Customer agrees to pay Steren, as interest, an amount equal to 11/2% per month, or the maximum provided by law (whichever is less) for invoice amounts that are past due. A $15.00 charge will be assessed for any returned checks. Should customer default in such payment(s), Steren shall have the right, without notice to Customer, to declare all invoice amounts due and payable. In the event that Steren should commence any action or actions, or otherwise seek to enforce this agreement against Customer, Customer agrees to pay reasonable attorney(s) fees, court costs and other expenses incurred by Steren, whether or not suit is filed. This agreement is strictly confidential and is not transferable or assignable without the prior consent of Steren. Customer agrees that any change in liability from any debts incurred to Steren due to a change in Customer's form of business, shall not be effective as to Steren, until Steren receives actual notice of the change by certified mail. This agreement is entered into in, and shall be governed by and construed in accordance with the laws of the State of California. By execution hereof, Customer agrees to be subject to the jurisdiction of the courts of the State of California.

Authorization

By signing this agreement, I/we authorize the release of credit and banking information, to Steren Electronics International, LLC. by the references listed above for the purpose of establishing credit.

Company Name			
Signed at			Date
Officer/Owner/Partner	(Authorized Signature)	Name and Title	
Signed at			Date
Officer/Owner/Partner	(Authorized Signature)	Name and Title	

STEREN®
ELECTRONICS GROUP

Order Form

Steren Electronics International, LLC.
6260 Sequence Drive, Suite 110
San Diego, California 92121-4358
Tel (800) 266-3333 (888) 267-7771 (858) 546-5000
FAX (800) 266-3334
e-mail sales@steren.com http://www.sterenusa.com

TOLL FREE
FaxBack
800
266·3334
S·T·E·R·E·N

Bill To:

Address

City State Zip

Ship To:

Address

City State Zip

Date:

Purchase Order No.

Salesperson:

Date:

Purchase Order No.

Salesperson:

	Item	Quantity	Description	Unit Price	Extension
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
				Total	

Authorized Signature:

STEREN®
ELECTRONICS GROUP

Order Form

Steren Electronics International, LLC.
6260 Sequence Drive, Suite 110
San Diego, California 92121-4358
Tel (800) 266-3333 (888) 267-7771 (858) 546-5000
FAX (800) 266-3334
e-mail sales@steren.com http://www.sterenusa.com

	Item	Quantity	Description	Unit Price	Extension
16					
17					
18					
19					
20					
21					
22					
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24					
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40					
41					
42					
43					
				Total	

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