



COMMERCIAL A/V AND RESIDENTIAL INTERCONNECT PRODUCTS



Custom Panels Cable Assemblies Patch Bays

Connectors Tools Accessories Power Conditioners Wall Plates

TERMS & CONDITIONS

Sales/Customer Service Hours

7:30 a.m. - 6 p.m. Central Time

Monday - Friday

Toll Free: 800-966-0069

Local Phone: 847-795-9555

24 Hour Fax: 847-795-8770

24 Hour Email: gepco@gepco.com

www.gepco.com

Address

Headquarters: 1770 Birchwood Avenue, Des Plaines, IL 60018

Branch Office: 1000 N. Lake Street, Burbank, CA 91502

Orders

\$50 minimum order, most orders shipped from stock within 48 hours.

Shipments

Made by UPS, Federal Express, or truck depending on urgency, weight, cost, and distance.

The most efficient method is used unless a specific carrier is requested.

F.O.B. = shipping point (ex: Chicago, Los Angeles)

Payment

C.O.D., Visa, Mastercard, American Express, or Net 30 upon approved credit.

Returns

All material to be returned must have a Return Material Authorization (RMA) number, obtained prior to shipment. All returns must be in original resellable condition accompanied by all original documentation (brochures, manuals, etc.). Material returned must be sent freight prepaid in original factory packaging and is subject to a restocking charge. RMA's are valid for 45 days after issue. No returns are accepted for goods after 90 days of original invoice date. Special order items, non-catalog items, and custom-made products are noncancelable and nonreturnable.

Cable Put-ups

Most catalog items are inventoried on large format "bulk" reels.

Almost any cable we carry can be cut to a specific length requirement. Industry standard stock put-ups of 500' and 1000' have a shipping tolerance of +/- 10%.



INDUSTRY-LEADING SUPPORT, INVENTORY, AND PRODUCT KNOWLEDGE

PROFESSIONAL SERVICE AND SUPPORT

With over twenty-five years in servicing the broadcast, professional A/V, and now residential markets, Gepco provides industry-leading customer service and support for a comprehensive range of cable and interconnect products.

EXTENSIVE INVENTORY

Gepco's extensive stocking inventory and special order capabilities provide a complete array of interconnect solutions for any residential or commercial A/V installation.

EXPERT PRODUCT KNOWLEDGE

Gepco's highly trained sales and technical support departments deliver exceptional product knowledge. Professional engineers, installers, and consultants consistently rely on Gepco for the latest application recommendations and technical support in cable and interconnect technology.

RAPID SHIPPING AND ORDER FULFILLMENT

Most orders can be shipped the same or next day from Gepco's Chicago, IL, area or Burbank, CA, warehouse locations. Orders can be shipped via UPS, FedEx, or by a variety of ground or air carriers for larger, heavy weight shipments. In addition to domestic shipments, Gepco can also ship to almost any international location.



800.966.0069

www.gepco.com

AUTHORIZED DISTRIBUTOR FOR:



TABLE OF CONTENTS

Video Connectors & Tools	page (2-3)
Audio Connectors	page (4)
Network Connectors & Tools	page (5)
Wall Plates	page (6-7)
Tools & Installation Accessories	page (8-9)
Heat Shrink, Cable Ties, & Sleeving	page (10)
UPS & Power Conditioners	page (11)
Racks & Accessories	page (12-13)
Custom Panels	page (14)
Custom Cable Assemblies	page (15)
Patchbays	page (16-17)

BNC, RCA, & F-type: Compression Connectors



- Compression-style Design
- Easy to Terminate
- Multiple Connector Formats
- Color Band for Quick Identification
- Gold or Nickel Plated
- Precision 75Ω Impedance

Cable Type	Color Code	Finish	CONNECTOR PART NUMBERS			
			BNC	RCA	F-TYPE	F-TYPE RIGHT ANGLE
RG6	Green Green	Silver Gold	FS6BNCU RG6BNCU	FS6RCAU RG6RCAU	FS6U RG6U	FS6URA
RG6 Plenum	Green	Silver	FS6BNCPL2	FS6RCAPL2	FS6PL2	-----
RG59	Red Red	Silver Gold	FS59BNCU RG59BNCU	FS59RCAU RG59RCAU	FS59U RG59U	FS59URA
RG59 Plenum	Red	Silver	FS59BNCPL2	FS59RCAPL2	FS59PL2	-----
RG11	Black	Silver	FS11BNC	-----	-----	-----
23 AWG Solid or 25 AWG Stranded	Purple Purple	Silver Gold	FSBNC15RGB RGBNC15RGB	FSRCA15RGB RGRCA15RGB	----- -----	----- -----
26 AWG Solid or 25 AWG Solid	Orange Orange	Silver Gold	FSBNC1RGB RGBNC1RGB	FSRCA1RGB RGRCA1RGB	----- -----	----- -----

The industry leader in compression-style connectors, ICM connectors offer installers simplified connector termination, durability, and precision electrical performance. Available in BNC, RCA, and F-type connector formats, each is available in a range of finish options and cable-fit types to accommodate installation in any residential or commercial video application.

Compression Tools



- One-step Operation
- Rugged Steel Frame
- Adapters Included
- Self Adjusting
- Ergonomic Grip

Type	Connector Type Compatibility	Part Number	RG59	RG59 Plenum	RG6	RG6 Plenum	RG11	Mini Orange	Mini Purple	Speaker
SLM Compression Tool	RCA, F-type, BNC	CPLCCT-SLM	X	X	X	X	X	X	X	X
Compression Tool	RCA, F-type	CPLCCT-S59-11	X	X	X	X	X			
RG11 Compression Tool	BNC	CPLCCT-L					X			

Cable Strippers



- Strips Dielectric, Shield, and Jacket Prep Dimensions in One Operation
- Preset Dimensions
- Additional Adjustability (PSA59/6)
- Spare Cartridge Included
- One-step Operation

Type	Cable Type Compatibility	Part Number
Coax Stripper for ICM Connectors	RG59/6/6Q	PSA59/6
Replacement Cartridge	RG59/6/6Q	PSCA59/6
Coax Stripper for ICM Connectors	RG59/6/Miniature	PS59/6/RGB
Replacement Cartridge	RG59/6/Miniature	PSC59/6/RGB

BNC, RCA, & F-type: Crimp Connectors



- Three-piece Crimp Design
- Broadcast Quality
- SMPTE 292M Compliant (BNC Types)
- Low Insertion and Return Loss
- Precision 75Ω Impedance
- Gold Plated Center Pin

Precision impedance, three-piece crimp connectors for commercial or broadcast applications. Pin and ferrule elements are separately crimped to achieve exceptional electrical and mechanical performance.



Cable Type	Brand	CONNECTOR PART NUMBERS		
		BNC	RCA	F-TYPE
RG6	Kings	2065-10-9	3345-2-9	----
	ADC	BNC-8	CRCA-8	CF-8
RG6 Plenum	BOMAR	HBC1694A	RBC1694A	----
	Kings	2065-10-9	3345-2-9	----
RG59	ADC	BNC-10	CRCA-8	CF-8
	BOMAR	----	RBC1694A	----
RG59 Plenum	Kings	2065-2-9	3345-1-9	----
	ADC	BNC-1	CRCA-1	CF-1
RG11	BOMAR	HBC1505A	RBC1505A	----
	Kings	2065-2-9	3345-1-9	----
23 AWG Solid or 25 AWG Stranded	ADC	BNC-6	----	----
	BOMAR	----	RBC1505A	----
26 AWG Solid or 25 AWG Solid	Kings	2065-8-9	----	----
	ADC	BNC-25	----	----
23 AWG Solid or 25 AWG Stranded	Kings	2065-11-9	3345-3-9	----
	ADC	BNC-13	CRCA-13	----
26 AWG Solid or 25 AWG Solid	BOMAR	HBC1855A	RBC1855A	----
	Kings	2065-29-9	3345-4-9	----
	ADC	----	CRCA-16	----

Cable Strippers

Paladin Tools®



- Strips for Dielectric, Shield, and Jacket Prep Dimensions in One Operation
- Replaceable and Interchangeable Preset Cartridges
- For Three-piece Crimp-style Connectors
- Adjustable Blade Depth

One step stripper that ensures precise stripping dimensions through preset cartridges that are customized for each connector brand. Adjustable blade depth allows for proper strip depth adjustment between cable size types.

Cable Type	Cable Type Compatibility	Connector Brand Compatibility	Part Number
Coax Stripper with Cartridge: Kings	RG59/RG59P/RG6/RG6P/Mini	Kings	PA1247
Replacement Cartridge: Kings	RG59/RG59P/RG6/RG6P/Mini	Kings	PA2247
Coax Stripper with Cartridge: ADC	RG59/RG59P/RG6/RG6P/Mini	ADC	PA1248
Replacement Cartridge: ADC	RG59/RG59P/RG6/RG6P/Mini	ADC	PA2248

Multi-pin Video Connectors



- SVHS 4-pin
- VGA 15-pin HD D-sub
- Metal Shells
- Gold Plated Pins
- Solder Contacts

Type	Brand	Contact Finish and Type	Body Finish	Part Number
SVHS 4-pin: Male	CAL	Gold Plated Solder Pins	Black Chrome	30-505
SVHS 4-pin: Female	CAL	Gold Plated Solder Sockets	Black Chrome	30-618
15-pin HD D-sub VGA: Male	KLT	Gold Plated Solder Pins	Nickel	DNH-15PTSH-G
15-pin HD D-sub VGA: Male	PAN	Gold Plated Solder Pins	Nickel	DHS-15P
15-pin HD D-sub VGA: Female	KLT	Gold Plated Solder Sockets	Nickel	DNH-STSH-G
15-pin HD D-sub VGA: Female	PAN	Gold Plated Solder Sockets	Nickel	DHS-15S
15-pin HD Shell: Metal	KLT	N/A	Metal	HMT09-11

Crimp Tools



Paladin Tools®

Professional-grade crimp tool frames and dies for three-piece crimp-style connectors. Compatible with multiple cable types and connector brands.

- For Crimp-style Connectors
- .042 Center Pin Crimp
- Steel Frame
- Compatible with Multiple Cable Types
- Ergo Grip Options

Type	Cable Type Compatibility	Type	Part Number	Connector Brand Compatibility
Paladin 1600 Series Crimp Tool & Die	RG59/RG59P/RG6/RG6P/25AWG Stranded, 23AWG Solid	Professional Grade	PA1669	ADC & Kings
Paladin 8000 Series Crimp Tool & Die	RG59/RG59P/RG6/RG6P/25AWG Stranded, 23AWG Solid	Economical	PA8049	ADC & Kings
ADC Crimp Tool	Crimp Tool Frame/Handle	Professional Grade	WT-2	ADC
ADC Die Set	RG59/RG59P/Mini 23AWG, 25AWG, 26AWG		WD-2	ADC
ADC Die Set	RG59/RG59P/RG6/RG6P		WD-5	ADC
ADC Die Set	RG11		WD-6	ADC

Speaker Connectors: Compression



The new ICM audio compression connector series provides a durable and professional connector solution for speaker interconnects. Based upon ICM's compression video connector design, the audio series utilizes a simple one-step compression termination method that is exceptionally durable and secure. Tips are interchangeable to allow for quick connector format conversion.

- Compression-style Design
- Easy to Terminate
- Interchangeable Spade, Binding Post, or Pin Tips
- Gold Plated
- Exceptionally Durable and Secure
- For Use with SLM Compression Tool

Description	Contact Finish	Part Number
Straight Body	Gold Plated	RGSPU
Right Angled Body	Gold Plated	RGSPURA
Spade Tip	Gold Plated	RGSPPL
Banana Tip	Gold Plated	RGSPB
Pin Tip	Gold Plated	RGSPPP

(Audio compression connectors sold individually.)

Speaker Connectors: Twist



Quick terminating, twist-on, binding post speaker connector that is easy to terminate and secure. All contact surfaces are gold plated for maximum conductivity and corrosion resistance. Available as a color coded set of two.

- Twist Termination
- No Tooling Required
- Gold Plated
- Color Coded
- Binding Post Contacts

Description	Contact Finish	Part Number
Binding Post	Gold Plated	30-602-BK/RD

(Set of two: one red, one black.)

XLR, 1/4", RCA, and 3.5mm Connectors

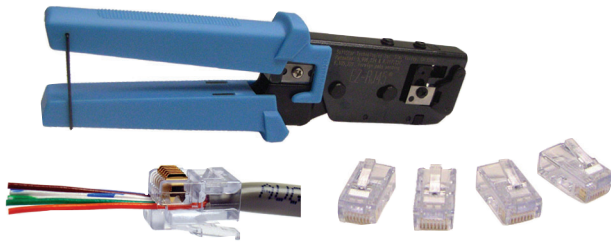


- Precision-machined Tips & Contacts
- Integrated Chuck Strain Relief
- Gold Plated Options
- Solder Contacts
- Professional-grade Designs
- Easy to Terminate

Connector Type	Body Finish	Contact Plating	Color Band	Part Number
XLR Male	Black	Gold	Optional	NC3MX-B
	Silver	Silver	Optional	NC3MX
XLR Female	Black	Gold	Optional	NC3FX-B
	Silver	Silver	Optional	NC3FX
1/4" TRS	Black	Gold	Optional	NP3X-B or NP3C-B
	Black	Silver	Optional	NP3X-BAG or NP3C-BAG
	Silver	Silver	Optional	NP3X or NP3C
1/4" TS	Black	Gold	Optional	NP2X-B or NP2C-B
	Black	Silver	Optional	NP2X-BAG or NP2C-BAG
	Silver	Silver	Optional	NP2X or NP2C
RCA	Black	Gold	Specify: Black, Blue, Red, or Yellow	NYS373
3.5mm TRS	Black	Gold	N/A	NYS231B
	Silver	Silver	N/A	NYS231

Through innovative and industry-leading designs, Neutrik connectors feature precision contacts, rugged strain-relief systems, and streamlined termination. Proven in broadcast and pro-audio applications, Neutrik connectors deliver exceptional durability, long mating-life, minimal loss, and ergonomic designs. Neutrik connectors are available in multiple connector and finish options. In addition, Gepco stocks or can special order the full line of Neutrik connectors.

Easy Term RJ45 and RJ12/11 Connectors & Tooling



The EZ RJ45 connector series simplifies category network terminations by allowing the wires to be inserted through the connector and out the front, allowing for the technician to easily verify the proper wiring order. The connector termination also optimizes electrical performance by pulling the connector down over the cable jacket and seating it tightly in the rear of the connector. As a result, the distance between pair twists is reduced and electrical performance is improved.

Connector Type	Description	Part Number
RJ45 Cat5E - Pack of 50	Easy Term Cat5E RJ45 - 50pc	100003
RJ45 Cat5E - Tool & Connectors	50 Connectors & Tool Kit	100005
RJ45 Boots	Rubber Boots for Cat5E RJ45 Connectors	32-2900BK
RJ45 Cat6 - Pack of 50 without Boots	Easy Term Cat6 RJ45 - 50pc	100010C
RJ45 Cat6 - Pack of 30 with Boots	Easy Term Cat6 RJ45 - 30pc with Boots	100011C
RJ45 Cat6 Boots - Pack of 50	Boots for Cat6 Connectors	100030BK
Crimp Tool	Easy Term Tool (for Cat5, Cat6)	100004
Crimp Tool: Professional	Easy Term Tool (for Cat5, Cat6, & RG12/11)	100044
RJ12/11 Connector- Pack of 50	Easy Term Type - 50pc (Works with 100044 Tool)	100026C

- **One-piece Clamshell-style Connector**
- **Through-hole Wire Design**
- **Easy to Terminate**
- **Meets or Exceeds TIA/EIA Cat5e or Cat6 Requirements**
- **Optional Strain Relief Boots**

Neutrik EtherCon® Connectors



The Neutrik EtherCon® series of connectors delivers a rugged and professional solution for the interfacing of Category RJ45 connector formats. The outer shell and integrated chuck provide a locking mechanism, strain relief, and a protective outer shell. The slip and clamp design of the components allow the EtherCon® to be assembled onto preterminated RJ45 cable assemblies.



- **Durable Construction**
- **Compatible with Preterminated RJ45 Cables**
- **Cable and Panel Mount Versions**
- **Integrated Chuck Strain Relief**
- **Locking Mechanism**
- **RJ45 Sold Separately**

Connector Type	Features	Part Number
Cable Mount	Fits Cables up to 5mm: Black Housing	NE8MC-B
Cable Mount: Tactical Cable	Fits Cables up to 8mm: Black Housing	NE8MC-1-B
Inline Coupler	Female to Female	NE8FF
Panel Mount: Feedthrough	Female to Female RJ45: Black Shell	NE8FDP-B
Panel Mount: Krone Punch Down	Female to Krone Punch Down: Black Shell	NE8FDV-YK-B
Panel Mount: 110Ω Punch Down	Female to 110Ω Punch Down: Black Shell	NE8FDV-Y110-B

Cable Stripping Tools



15015



15010

Economical tools designed for stripping the jacket from twisted-pair, multi-core, and fiber optic cables. The self-adjusting design eliminates the need for user calibration and will not nick the inner conductors. The one-piece design is easy to use and features durable blades for exceptional service life.

- **For Stripping Cable Jackets**
- **Will Not Nick Inner Conductors**
- **Self Adjusting**
- **One-piece Design**
- **Long Blade Life**

Type	Cable Compatibility	Description	Part Number
Cat5E Cable Stripper	Category 5 or 5E	Economical	15015
Cyclops 2 Cable Jacket Stripper	Category, Fiber, or other cables up to .430" in diameter	Professional	15010

Keystone Wall Plates



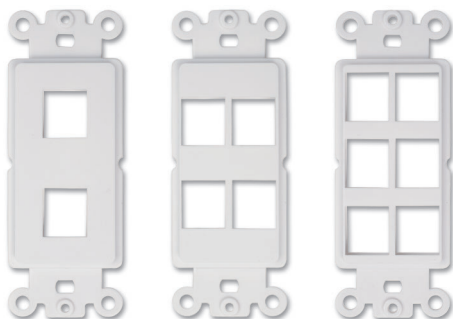
The Keystone wall plate series features a simple, one-piece design that can accommodate any ICM audio, video, or network connector module. Each port features an easy-to-use clip mount system that allows connector modules to be quickly mounted or removed. Available in white, ivory, almond, or black finish, the Keystone series comes preconfigured with one to six connector ports.



- White, Ivory, Almond, or Black
- Interchangeable Modules
- One to Six Ports
- Audio, Video, and Data Connector Options
- Single Gang Width

Number of Ports	Gang Width	COLOR			
		Almond	Black	Ivory	White
1	Single	HIPWPAL	HIPWPBK	HIPWPVIV	HIPWPWH
2	Single	HIPWP2AL	HIPWP2BK	HIPWP2IV	HIPWP2WH
3	Single	HIPWP3AL	HIPWP3BK	HIPWP3IV	HIPWP3WH
4	Single	HIPWP4AL	HIPWP4BK	HIPWP4IV	HIPWP4WH
6	Single	HIPWP6AL	HIPWP6BK	HIPWP6IV	HIPWP6WH

Decora Wall Plates & Inserts



The Decora series offers greater wall plate options and customization through its configurable inserts and larger gang widths. Each insert is ported to accommodate one to six connector modules, allowing designers and installers to customize the exact amount of inputs or outputs. Each port features an ICM universal clip mount that can accommodate any ICM audio, video, or network wall plate connector module.



- White or Ivory
- Interchangeable Modules
- Configurable Inserts
- Audio, Video, and Data Connector Options
- Single Through Quad Gang Widths

DECORA WALL PLATES

Gang Width	COLOR	
	Ivory	White
Single	HIPDWP1IV	HIPDWP1WH
Double	HIPDWP2IV	HIPDWP2WH
Triple	HIPDWP3IV	HIPDWP3WH
Quad	HIPDWP4IV	HIPDWP4WH

DECORA INSERTS

Number of Ports	COLOR	
	Ivory	White
1	HIPDI1IV	HIPDI1WH
2	HIPDI2IV	HIPDI2WH
3	HIPDI3IV	HIPDI3WH
4	HIPDI4IV	HIPDI4WH
6	HIPDI6IV	HIPDI6WH

Wall Plate Connector Modules

ICM wall plate connector modules feature the same easy-to-terminate, one-step compression-style connector design in a wall plate module configuration. Modules feature an easy-to-install clip mount that allows for the connector to be quickly mounted or removed in either the Keystone or Decora series wall plate systems. Each connector type is available in multiple color tab options for wall plate color matching.

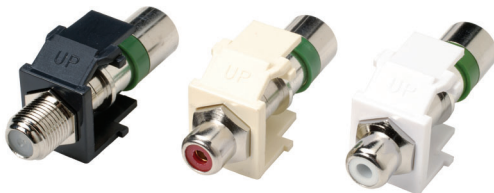
All connector modules feature gold plated contacts and are available in a full range of audio, video, and network connector formats. In addition, the RCA and Audio Binding Posts are available with color bands for quick channel identification.



- **Compression-style Connectors**
- **Color Options for Wall Plate Matching**
- **Audio, Video, and Network Formats**
- **Easy to Install or Remove**
- **For Use with Keystone or Decora Series Wall Plates**

VIDEO CONNECTOR MODULES

CONNECTORS



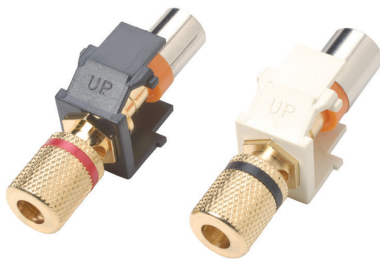
Type	Finish	RG59	RG6	25 AWG Stranded 23 AWG Solid	25 AWG Solid 26 AWG Stranded
BNC	Nickel Gold	FS59BNCUS RG59BNCUS	FS6BNCUS RG6BNCUS	FS15BNCSSST RG15BNCSSST	FS1BNCSSST RG1BNCSSST
RCA	Nickel Gold	FS59RCAUS RG59RCAUS	FS6RCAUS RG6RCAUS	FS15RCASST RG15RCASST	FS1RCASST RG1RCASST
F-type	Nickel Gold	FS59US RG59US	FS6US RG6US	----- -----	----- -----

MOUNTING CLIPS AND ACCESSORIES

Insert Module HIPUWM (White), HIPUAM (Almond), HIPUKM (Black), HIPUIM (Ivory)

Color Ring (RCA) HIPO(Color) - Red, Blue, Green, Yellow, Black, White, Orange, Purple

Video connectors require insert module for mounting.
Color rings are optional and for use with RCA and BNC connectors only.



AUDIO CONNECTOR MODULES

Type	Finish	COLOR			
		Almond	Black	Ivory	White
5-way Binding Post	Gold	HIPSBP-AM	HIPSBP-KM	HIPSBP-IM	HIPSBP-WM

NETWORK CONNECTOR MODULES

Type	COLOR		
	Almond	Black	White
RJ11 Jack: 50 Micron Gold Plating	HIPRJ11-50AL	HIPRJ11-50K	HIPRJ11-50W
RJ11 Jack: 6 Micron Gold Plating	HIPRJ11-6AL	HIPRJ11-6K	HIPRJ11-6W
RJ45 Jack: 50 Micron Gold Plating	HIPRJ45-50AL	HIPRJ45-50K	HIPRJ45-50W
RJ45 Jack: 6 Micron Gold Plating	HIPRJ45-6AL	HIPRJ45-6K	HIPRJ45-6W

(Note: two network modules cannot fit side-by-side in Decora-style inserts.)



BLANK MODULE

Type	COLOR			
	Almond	Black	Ivory	White
Blank Module	BLANKMOD-AL	BLANKMOD-BK	BLANKMOD-IV	BLANKMOD-WH

(Note: other connector module types also available, please contact Gepco for details.)

Soldering Irons



W60P Soldering Iron

- 700°F Temperature
- Portable
- Replaceable Tip (Shape and Temperature Options)
- Stainless Steel Modular Heater
- Economical

WES51 Soldering Station

- 350°F - 850°F Adjustable Temperature Range
- Precision Temperature Control
- Replaceable Tip
- Auto Power Down
- Slim and Comfortable Pencil
- Non-burnable Silicone Rubber Cord

Type	Features	Part Number
Weller Soldering Iron	60 watts, 120V, 700°F, 2-wire, Controlled Output	W60P
Weller Soldering Station	120V, 350°F - 850°F, Variable Output	WES51

Cable Pulling Puck & Pay-off Systems



Rack-a-Tier

- Easy Cable Pay-off System
- Stackable
- Universal Size
- Portable
- Multiple Rod Positions
- Rod/Pipe Not Included



Cable Pulling Puck

- Pull or Push Cable or Fish Tape
- Slotted Puck Protects Hands
- Improves Grip
- Provides Stable Base for Terminating Keystone Jacks and F-connectors

Type	Part Number
Rack-a-Tier	RAT-11455
Cable Pulling Puck	100333

Dry Wall Cutters



- Cuts up to 1" Drywall/Gypsum Board
- Cuts Wood Paneling Without Splintering
- Adjustable Cutting Depth
- Stainless Steel Blades
- Includes Three Replacement Blades in Handle

Description	Part Number
Dry Wall Cutting Tool	100250
Replacement Blades	100251

Heat Gun



- Light Weight & Portable
- 750° F to 800° F Temperature Range
- Heavy Duty Heater and Fan Components
- Hot and Cool Settings
- Heat Reflectors also Available

Type	Features	Part Number
Weller Heat Gun	250 watts, 120V, 13oz, light weight	6966C

Wire Strippers



Paladin Tools®

Xcelite®

Type	Wire Gage Range	Features	Part Number
Stripax Pro 6	28 - 10 AWG	Paladin - Professional Grade, Large Handle	1113
Mini-stripax Plus	28 - 18 AWG	Paladin - Small Handle	1115P
Wire Strippers	Adjustable	Xcelite - Adjustable	1015
GripP Strippers Large	22 - 10 AWG	Paladin - Contoured Stripping, Ergo Grip	1117
GripP Strippers Small	30 - 20 AWG	Paladin - Contoured Stripping, Ergo Grip	1118

- Automatic and Manual Strippers
- Ergonomic Grip Options
- Adjustable
- Professional Grade

Wire Cutters



Xcelite® Erem®

Type	Features	Part Number
Standard Wire Cutters	Xcelite - Oval Head, Semi-flush, 100mm	MS54
Standard Wire Cutters - Accu-Lite	Xcelite - Oval Head, Semi-flush, 138mm Foam Handles	EMS54
Professional Wire Cutters	Erem - Oval Head, Semi-flush, 115mm Tungsten Blade	599TFO

- Professional Grade
- Oval Head
- Semi-flush
- Durable Blades
- Spring Actuated

Heat Shrink



- 3/64" to 3/4" Diameter
- 2:1 Shrink Ratio
- Sticks, Mini Spools, or Pre-cut Packaging
- Black or Clear
- Colors Available on Special Order
- Custom Printing Available

Diameter	Color	STICKS		MINI SPOOLS		PRE-CUT (500 or 1000pc per bag)	
		Length	Part Number	Length	Part Number	Length	Part Number
3/64"	Black or Clear	4'	HS-101-364	25'	HUG-364-MSP	1/2", 1", 1.5", 2", 3", or 4"	HS-364-length
1/16"	Black or Clear	4'	HS-101-116	55'	HUG-116-MSP	1/2", 1", 1.5", 2", 3", or 4"	HS-116-length
3/32"	Black or Clear	4'	HS-101-332	55'	HUG-332-MSP	1/2", 1", 1.5", 2", 3", or 4"	HS-332-length
1/8"	Black or Clear	4'	HS-101-18	50'	HUG-18-MSP	1/2", 1", 1.5", 2", 3", or 4"	HS-18-length
3/16"	Black or Clear	4'	HS-101-316	50'	HUG-316-MSP	1/2", 1", 1.5", 2", 3", or 4"	HS-316-length
1/4"	Black or Clear	4'	HS-101-14	40'	HUG-14-MSP	1/2", 1", 1.5", 2", 3", or 4"	HS-14-length
3/8"	Black or Clear	4'	HS-101-38	25'	HUG-38-MSP	1/2", 1", 1.5", 2", 3", or 4"	HS-38-length
1/2"	Black or Clear	4'	HS-101-12	25'	HUG-12-MSP	1/2", 1", 1.5", 2", 3", or 4"	HS-12-length
3/4"	Black or Clear	4'	HS-101-34	20'	HUG-34-MSP	1/2", 1", 1.5", 2", 3", or 4"	HS-34-length

Cable Ties



Hellermann Tyton

- 18lb, 40lb, or 50lb versions
- Multiple Lengths Available
- Black or Natural

Length	Strength	Max Bundle Diameter	Color	Part Number
4"	18lb	.75"	Black or Natural	T18R
5.75"	18lb	1.25"	Black or Natural	T18I
8"	18lb	2"	Black or Natural	T18L
8.5"	40lb	2"	Black or Natural	T40R
11.5"	40lb	3"	Black or Natural	T40I
14.5"	40lb	4"	Black or Natural	T40L
8"	50lb	1.75"	Black or Natural	T50R
11.75"	50lb	3"	Black or Natural	T50I
15.50"	50lb	4"	Black or Natural	T50L

Sleeving



- Pre-cut Bags of 1000pc
- 20/22 or 22/24 Sizes
- 1-1/2" or 3/4" Length

Wire Gage Range	Length	Quantity per Bag	Color	Part Number
20 AWG Solid or 22 AWG Stranded	1-1/2"	1000pc	White	SLV112-20
20 AWG Solid or 22 AWG Stranded	3/4"	1000pc	White	SLV34-20
22 AWG Solid or 24 AWG Stranded	1-1/2"	1000pc	White	SLV112-22
22 AWG Solid or 24 AWG Stranded	3/4"	1000pc	White	SLV34-22

Cable Tie Tools



Paladin Tools®

Description	Part Number
Cable Tie Gun	PA1828.1

- For Tightening Ties Around Cable Bundles
- Use with Plastic Ties up to .25" in Width
- Fastens and Cuts in One Action
- Adjustable Tension

Cable Tie Mounting Bases



- Base with Slot for Mounting Cable Tie Bundles
- 3/4", 1-1/8", or 1-1/2" Base Sizes
- Adhesive Back for Mounting
- Additional Screw Holes for Mounting
- Black or White

Base Dimensions	Color	Part Number
3/4" x 3/4"	Black or White	MB3A
1-1/8" x 1-1/8"	Black or White	MB4A
1-1/2" x 1-1/2"	Black or White	MB5A

UPS & Power Conditioners



HTR22-2U



HT1000UPS

Tripp Lite's Pure Sine Wave UPS Systems generate perfect power and provide the highest level of protection and support for audio and video components. The Pure Sine Wave double-conversion process resynthesizes incoming AC power into a pure sine wave output, with zero transfer time to battery. This ensures exceptionally clean and pure power without output delay in the event of an incoming AC power loss or anomaly. In addition, Tripp Lite's UPS systems feature IP addressability and PC monitoring for complete system integration.

- Pure Sine Wave Power or Automatic Voltage Regulation
- IP Addressable/Remote Diagnostics Capability
- Individual Outlet Control
- Phone/DSL, Ethernet and Coaxial Protection
- Battery Backup & Surge/Spike Protection
- EMI/RFI Filtering
- Power Alert PC Software for Real-time Diagnostics & Monitoring
- LED Diagnostics or LCD Display
- Up to \$250,000 Guaranteed Protection
- AMX and Crestron Integration Partner

Model	Outlets	Voltage Regulation	Guaranteed Surge Protection (Insurance)	Battery Backup Time During Blackouts (Recording/Viewing)*	Optional External Battery Packs (Sold Separately)	Output Capacity (VA/Watts)	Rack Space	Communication Ports (for Media Center)	Included Signal-Line Protection	Optional Signal-Line Protection (Sold Separately)	SNMP/Web Accessory Slot	Unit Dimensions** H x W x D (in)
HTR22-2U	7	Pure Sine Wave	\$250,000	16 hr./90 min. +	Yes	2200/1600	2U	1 USB & 1 DB9	1 (Tel/Ethernet)	Yes	Yes	3.5 x 17.5 x 19
HTR15-2U	6	Pure Sine Wave	\$250,000	12 hr./60 min. +	Yes	1500/1200	2U	1 USB & 1 DB9	1 (Tel/Ethernet)	Yes	Yes	3.5 x 17.5 x 19
HTR10-2U	6	Pure Sine Wave	\$250,000	9 hr./45 min. +	Yes	1000/800	2U	1 USB & 1 DB9	1 (Tel/Ethernet)	Yes	Yes	3.5 x 17.5 x 14
HT1000UPS	8	Automatic Voltage Regulation	\$100,000	3 hr./15 min.	-----	1000/500	2U	1 USB	1 (Tel) & 2 (Coax)	Yes	-----	3.5 x 12 x 6.5
HTR07-1U	6	Automatic Voltage Regulation	\$250,000	6 hr./25 min.	-----	750/450	1U	1 USB & 1 DB9	-----	Yes	Yes	1.75 x 17.5 x 16.75
HTR05-1U	7	Automatic Voltage Regulation	\$250,000	2 hr./10 min.	-----	500/300	1U	1 USB & 1 DB9	-----	Yes	Yes	1.75 x 17.5 x 11.75

* Backup times will vary depending on battery condition and load. Since viewing requires substantially more power than recording, battery runtimes are different. All models are rated to 120V (60 Hz) operation, except HTR22-2U, HTR15-2U and HTR10-2U, which also accept 50 Hz frequency. ** MOUNTING OPTIONS: Rackmount: HTR22-2U, HTR15-2U, HTR10-2U, HTR07-1U AND HTR05-1U (mount to rack using included hardware). HT1000UPS (optional rack shelf available separately) Tripp Lite Model #s SR201 or SR206.

Power Conditioning Centers

Tripp Lite Power Conditioning Centers help ensure peak performance in audio and video systems through advanced surge protection and EMI/RF line noise filtering. The HT500PC features a unique low-profile design that is ideal for use with flat panel and projection displays, while the rack mountable HT3100PC features protection for one phone with splitter, three coaxial, and eight AC ports in two isolated filter banks for complete isolation between components.



HT3100PC



HT500PC

- Advanced Surge Protection
- EMI/RF Noise Filtering
- Coaxial & Phone Protection (HT3100PC)
- Low Profile Flat Panel Version (HT500PC)
- Diagnostic LEDs
- \$100,000 Guaranteed Protection

Model	Outlets*	Guaranteed Surge Protection (Insurance)	Joules (Surge Protection Rating)	Isolated Filter Banks	Unit Housing Style	LEDs	Included Signal-line Protection	Unit Dimensions** H x W x D (in)
HT500PC	2	\$100,000	5100	-----	Low-profile for Flat-panel TV	3	-----	1.25 x 3.5 x 7.25
HT3100PC	8	\$100,000	5700	2	1U Rackmount/Console	16	1 (Tel) & 3 (HD Gold Coax)	1.75 x 17.5 x 11.75

* Both models include NEMA 5-15R outlets and are rated to 120V (50/60 Hz) operation. ** MOUNTING OPTIONS: Rackmount/Console: HT3100PC (For rackmount, remove console feet; mount to rack using included hardware. For console, remove rackmount hardware; stands alone on included console feet). Behind Flat Panel TV: HT500PC: (Identify recessed area behind TV. Center and mount HT500PC within area).

Equipment Rack Enclosures



Middle Atlantic Products, Inc.

- Durable Steel Frames
- Multiple Rack Depth and Height Configurations
- Powder Coat Finishes
- Cable Management Systems
- Optional Doors, Panels, Power Strips and Casters



MRK Series

SLIM 5 Series

DWR Series

Middle Atlantic Products rack systems are available in multiple designs that are each configurable in a variety of rack sizes and options. All feature durable steel frames, powder coated finishes, and optional accessories that allow installers to customize each rack to the system requirements.

Series	Description	Rack Unit Height	Useable Depth	Options
MRK Series	Gangable Rack Enclosure	24, 37, 40, 44	24", 29", 32½" or 39½"	Doors, Side Panels, Power Strips, Casters
SLIM 5 Series	Thin Profile Rack Enclosure	8, 14, 21, 29, 37, 43	20" or 26"	Doors, Side Panels, Power Strips, Casters
DWR Series	Wall Cabinet Rack with Cable Management System	10, 12, 16, 18, 21, 24, 35	15", 20", or 24" (24" not available in all rack height config)	Doors, Remote Switch, Power Strips

Equipment Rack Enclosures: Sliding



AXS Series

AX-SXR Series

SRS Series

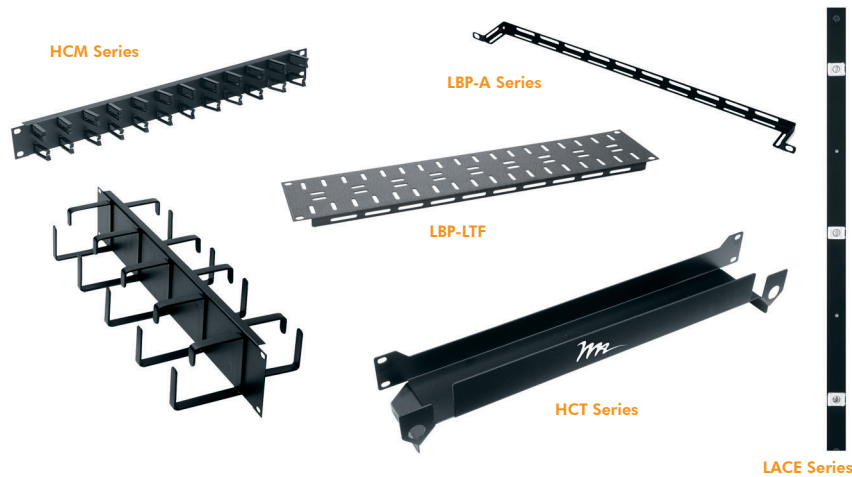
SRSR Series

- For In-wall Custom Installation
- Pull-out Track System
- Rotating Versions
- Durable Steel Frames
- Integrated Cable Management
- Multiple Rack Depth and Height Configurations

The AX and SRS rack series feature a thin-profile, sliding rack system for in-wall installation in commercial or residential applications. The sliding rack system allows for easy accessibility to rear of the equipment for installation and maintenance. In addition, both series are available in rotating versions for greater accessibility.

Series	Description	Slide Options	Rotating Feature	Rack Unit Height	Depth
AXS Series	Pull-out Rack for In-wall or Custom Cabinet Installation	2 (650lbs) Service Tracks and Stand Ordered Separately	No	10 to 43	16.5", 20", or 26"
AX-SXR Series	Pull-out Rack for In-wall or Custom Cabinet Installation: Rotating Version	2 (450lbs) Service Tracks and Stand Ordered Separately	Yes- up to 60°	15 to 43	20"
SRS Series	Sliding Rack System	2 (150lbs), 4 (300lbs)	No	8 to 20	19"
SRSR Series	Sliding Rack System: Rotating Version	2 (150lbs), 4 (200lbs), 4 (300lbs)	Yes- up to 90°	12 to 30	19" or 23"

Cable Management



- Cable Management and Trays
- Blank or Vented Panels
- Thermal Management
- Rack Accessories
- Hardware
- Custom Equipment Racks

Series	Description	Width	Rack Unit Height	Options
HCM Series	Horizontal Cable Management	19" or 23"	1RU or 2RU	Micro-clip; D-ring; D-ring Double Sided
HCT Series	Rackmount Cable Trays	19"	1RU or 2RU	
LBP-A Series	Horizontal L-bar Lacing Bar	19"	SUB-1RU	Straight, 1.5", 2", 4", or 6" Offset
LBP-LTF	Horizontal Lacer Panel	19"	2RU	
LACE Series	Vertical Lacer Bar	N/A	37RU or 44U	1", 2", or 3.5" Width

Middle Atlantic Products also manufactures a full line of rack accessories such as cable management, thermal management, panels, and custom equipment racks to provide a complete equipment racking solution. In addition to the catalog listed items, any Middle Atlantic Products rack or rack accessory can be special ordered to meet your unique system requirements.

Fan Panels



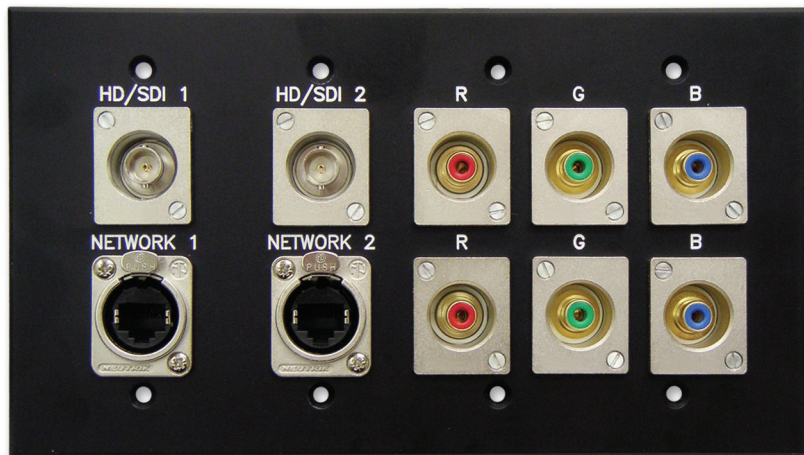
Rack Panels & Accessories



Series	Description	Number of Fans
QFP-1	Quiet Fan Panel 3RU	1 (50 CFM)
QFP-2	Quiet Fan Panel 3RU	2 (100 CFM)
UQFP-2	Ultra Quiet Fan Panel 2RU	2 (50 CFM)
UQFP-2D	Ultra Quiet Fan Panel 2RU: Digital Temp Display	2 (50 CFM)
UQFP-4	Ultra Quiet Fan Panel 2RU	4 (100 CFM)
UQFP-4D	Ultra Quiet Fan Panel 2RU: Digital Temp Display	4 (100 CFM)
UQFP-4DRA (Black)	Designer Ultra Quiet Fan Panel 2RU: Digital Temp Display	4 (100 CFM)
UQFP-4DRC (Silver)	Designer Ultra Quiet Fan Panel 2RU: Digital Temp Display	4 (100 CFM)

Series	Description
Custom Equipment Racks	Call for Details
EB Series	Blank Rack Panel: 1, 2, 3, 4, 5, or 6RU
VT Series	Vented Panel: 63% Open Area: 1, 2, 3, or 4RU
VTF Series	Vented Panel: 22% Open Area: 1, 2, 3, or 4RU
HP	Rack Screws: Bag of 100
HP500	Rack Screws: Jar of 500
U Series	Rack Shelf: 1, 2, 3, or 4RU
SS Series	Sliding Shelf: 1RU
D Series	Rack Drawer: 2, 3, or 4RU

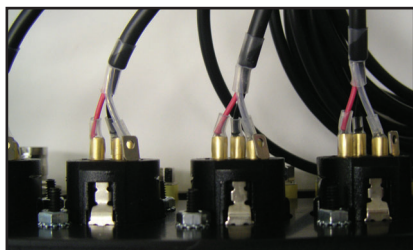
Custom Panels



FEATURES & BENEFITS

- Custom-made to User Specifications
- One Piece or High Volume
- Quick Delivery
- Multiple Material and Finish Options
- Connector Loading and Wiring Available

From wall plates to custom rack-mountable chassis, Gepco can produce almost any type of custom panel for Commercial A/V or Residential Applications. With a wide variety of material, lettering and connector options, each panel can be customized to the exact finish and unique I/O requirements of your system. To simplify installation, panels can also be ordered preloaded with connectors or prewired/harnessed with cable. Contact a Gepco representative for details.



CONNECTOR OPTIONS

- BNC
- RCA
- F-type
- XLR
- 1/4"
- Binding Post
- USB
- FireWire
- EtherCon
- RJ45 Cat5e or Cat6
- RJ12/11
- D-sub
- EDAC
- SVHS
- VGA
- DVI
- HDMI
- Switches
- Other Types Also Available

LETTERING OPTIONS

- Engraved
- Engraved and Paint Filled
- Silk Screened

MATERIALS & FINISHES

- Anodized Aluminum
- Laminated
- Painted
- Powder Coated
- Stainless Steel

Pre-wiring and Harnessing Available.

Custom Cable Assemblies

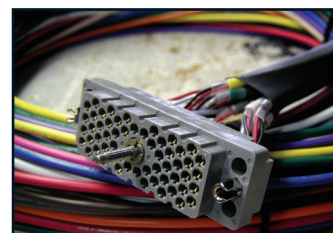
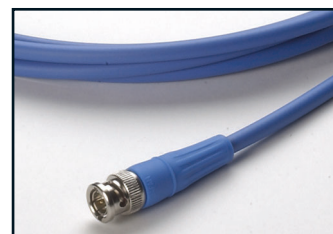
Gepeco's complete interconnect solutions product line also includes in-house, custom assembly fabrication. Custom assemblies allow for installers to have assemblies premade to their exact requirements, reducing field installation time while delivering a customized cabling interconnect.

Cable assemblies can be produced from almost any type of cable and terminated with stocked or special order connectors. Connectors are hand soldered or machine crimped to ensure precision electrical characteristics and exceptional mechanical integrity. Each assembly is manually assembled and 100% tested to guarantee consistent quality and performance.

Custom assemblies can be produced to user-specified types, pinouts, lengths, colors, and labeling to deliver a completely customized interconnect solution for almost any type of commercial or residential audio or video system.

FEATURES & BENEFITS

- Hand Soldered or Machine Crimped
- Custom Pinouts and Lengths
- Color Options
- Diverse Range of Cable and Connectors Options
- Individually Tested and Verified
- Premium Brand Connectors



Gepeco Custom Assemblies Feature Connectors Manufactured By:



AMP Amphenol®



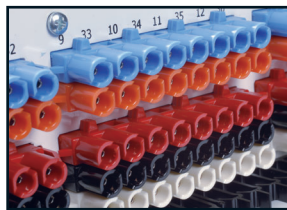
Audio Patchbays



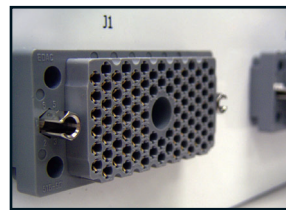
Gepco is the leading distributor for ADC patchbays and accessories. With a comprehensive stocking inventory and special order capabilities, Gepco can provide patching solutions for any audio or video application.

ADC audio patchbays are designed for exceptional reliability in any commercial, professional, or broadcast application. With high mating-life characteristics and WECO, gold crossbar switching contacts, ADC audio jacks deliver consistent and repeatable performance. ADC audio patchbays feature the patented QCP insulation displacement system that streamlines cable termination and provides a gas-tight electrical connection. Patchbays are available with Longframe or Bantam jacks in a variety of termination configurations.

QCP MKIV TERMINALS



EDAC MULTI-PIN



SOLDER JACKS



TYPES & OPTIONS

- Chassis, Harnessed, or Standard Panel
- QCP Punch Terminals, EDAC Multi-pin, or Solder Rear Termination
- 1 or 2 RU
- Multiple Normalling Options

FEATURES & BENEFITS

- Exceptionally Reliable, Broadcast Proven
- Easy to Terminate
- High Mating Life Jacks
- Gold Plated Switching Contacts
- Wired with Digital Cable, AES/EBU Ready
- Integrated Cable Management
- High Visibility, Snap-over Designation Strips

ADC AUDIO PATCHBAYS

Type	Description	Dimension Options	Normalling Options	Number of Positions	Back Panel Options
PPA Longframe Series CHASSIS TYPE	Longframe Patchbay in Rack Chassis with Punchdown or Multi-pin Rear Panel	1RU or 2RU High 14" or 18" Depth	Normals Out; Normals Strapped; Half Normalled; Sleeve Normals; No Normals	48 (2x24)	QCP MKIV Punch Down Terminals; QCP MKII Punch Down Terminals; EDAC Multi-pin; EDAC 3-pin
PPB Bantam Series CHASSIS TYPE	Bantam Patchbay in Rack Chassis with Punchdown or Multi-pin Rear Panel	1RU or 2RU High 14" or 18" Depth	Normals Out; Normals Strapped; Half Normalled; Sleeve Normals; No Normals	96 (2x48)	QCP MKIV Punch Down Terminals; QCP MKII Punch Down Terminals; EDAC Multi-pin; EDAC 3-pin
PPA SOLDER Longframe Series SOLDER JACK TYPE	Longframe Patchbay with Solder Jack Termination	1RU or 2RU	User Configurable	48 (2x24)	Solder Terminals with Tie Bar
PPB SOLDER Bantam Series SOLDER JACK TYPE	Bantam Patchbay with Solder Jack Termination	1RU or 2RU	User Configurable	96 (2x48)	Solder Terminals with Tie Bar
BJF Longframe Series HARNESSED TYPE	Longframe Patchbay Harnessed to Punchdown or Multi-pin Rear Panel	1RU or 2RU High 14" or 18" Depth 4' Umbilical Harness	Normals Out; Normals Strapped; Half Normalled; Sleeve Normals; No Normals	48 (2x24)	QCP MKIV Punch Down Terminals; QCP MKII Punch Down Terminals; EDAC Multi-pin; EDAC 3-pin
BJF Bantam Series HARNESSED TYPE	Bantam Patchbay Harnessed to Punchdown or Multi-pin Rear Panel	1RU or 2RU High 14" or 18" Depth 4' Umbilical Harness	Normals Out; Normals Strapped; Half Normalled; Sleeve Normals; No Normals	96 (2x48)	QCP MKIV Punch Down Terminals; QCP MKII Punch Down Terminals; EDAC Multi-pin; EDAC 3-pin

AUDIO PATCHCORDS, TOOLS AND ACCESSORIES

Type	Manufacturer	Description	Options
Longframe Patchcords	ADC	Audio Patchcord with Longframe Type Plugs	1', 2', 3', 4', 6' Lengths Black, Red, Green, or Blue
Bantam Patchcords	ADC	Audio Patchcord with Bantam Type Plugs	1', 2', 3', 4', 6' Lengths Black, Red, Green, or Blue
PPH Patchcord Holder	ADC	Audio/Video Patchcord Holder	-----
CLAW Patchcord Holder	Middle Atlantic	Audio/Video Patchcord Holder	-----
QB-2 Series Punch Tool	ADC	Punch Tool for QCP MKII Terminals	Tool with Tip; Replacement Tip; Long Style Tip
QB-4 Series Punch Tool	ADC	Punch Tool for QCP MKIV Terminals	Tool with Tip; Replacement Tip; Long Style Tip

Video Patchbays



ADC video patchbays deliver broadcast-grade performance for reliable and accurate distribution of Uncompressed HDTV, SDI, or High Resolution Analog video formats.

Designed to exacting electrical and mechanical characteristics, ADC video jacks feature a precision 75Ω impedance, exceptional mating-life, reliable gold-plated switching contacts, and wide bandwidth designs. The SVJ and MVJ series are SMPTE 292M compliant for uncompressed HD video distribution. Available in multiple configurations and types, ADC video patchbays deliver exceptional performance in any commercial, professional, or broadcast video application.

TYPES & OPTIONS

- Standard or Midsize Type Jacks
- Normalling or Non-normalling
- Self-terminating Versions
- 1, 1.5, 2, 3, & 4RU
- HDTV and Standard SDI Versions
- Black or Gray Panel

FEATURES & BENEFITS

- Exceptionally Reliable, Broadcast Proven
- SMPTE 292M Compliant for Uncompressed HDTV Distribution (SVJ, MVJ, and CJ Types)
- High Mating-life Jacks
- Precision 75Ω Impedance
- Gold-plated Switching Contacts
- Integrated Cable Management
- High Visibility Designation Strips

ADC VIDEO PATCHBAYS

Type	Description	Dimension Options	Jack Options	Number of Positions	Panel Color	Warranty
PPI Series SDI Digital/Analog	Standard Size Video Patchbay SDI Digital/Analog Jacks	1RU or 2RU	Normalling & Terminated Normalling Only Single Jacks/ Non-normalling	48 or 52 (2x24 or 2x26)	Black or Gray with Tie Bar	1 Year
PPE Series SDI Digital/Analog	Standard Size Video Patchbay SDI Digital/Analog Jacks	1RU or 2RU	Normalling & Terminated Normalling Only Single Jacks/Non-normalling	48 or 52 (2x24 or 2x26)	Black or Gray	1 Year
PPI SVJ Series HDTV SMPTE 292M	Standard Size Video Patchbay Uncompressed HDTV SVJ Jacks	1RU or 2RU	Normalling & Terminated Normalling Only Single Jacks/ Non-normalling	48 or 52 (2x24 or 2x26)	Black or Gray with Tie Bar	15 Years
PPE SVJ Series HDTV SMPTE 292M	Standard Size Video Patchbay Uncompressed HDTV SVJ Jacks	1, 1.5, 2, 3, or 4RU	Normalling & Terminated Normalling Only Single Jacks/ Non-normalling	48 or 52 (2x24 or 2x26)	Black or Gray	1 Year (Upgradeable to 15 Years)
PPI MVJ Series Mid-size HDTV SMPTE 292M	Mid-size Video Patchbay Uncompressed HDTV MVJ Jacks	1RU or 2RU	Normalling & Terminated Normalling Only Single Jacks/ Non-normalling	64 (2x32)	Black or Gray with Tie Bar	15 Years
PPE MVJ Series Mid-size HDTV SMPTE 292M	Mid-size Video Patchbay Uncompressed HDTV MVJ Jacks	1, 1.5, 2, 3, or 4RU	Normalling & Terminated Normalling Only Single Jacks/ Non-normalling	64 (2x32)	Black or Gray	1 Year (Upgradeable to 15 Years)

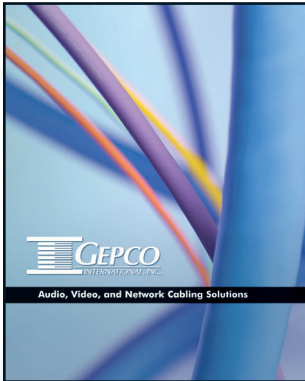
VIDEO PATCHCORDS, TOOLS AND ACCESSORIES

Type	Manufacturer	Description	Options
Standard HDTV Patchcords	Gecco	Gecco VHD2000M 3GHz 292M Coax with Standard Patch Plugs	1', 2', 3', 4', 6' Lengths Black, Red, Orange, Yellow, Green, Blue or Violet
Mid-size HDTV Patchcords	Gecco	Gecco VHD2000M 3GHz 292M Coax with Mid-size Patch Plugs	1', 2', 3', 4', 6' Lengths Black, Red, Orange, Yellow, Green, Blue or Violet
PPH Patchcord Holder	ADC	Audio/Video Patchcord Holder	-----
CLAW Patchcord Holder	Middle Atlantic	Audio/Video Patchcord Holder	-----
BNC Removal Tool ADC-BT2000-12	ADC	BNC Removal Tool	12" or 14"

WIRE & CABLE

Product Catalogs

The leading manufacturer of innovative cable products for broadcast, professional, commercial, and residential audio and video applications, Gepco also stocks and distributes a complete range of bulk wire and cable. Please refer to the Gepco G9 and Sheer Wire™ catalogs for the complete listing and specifications of all wire and cable products.



Gepco G9 Catalog

Product Applications:

PROFESSIONAL PRODUCTION
BROADCAST
COMMERCIAL A/V
NETWORK & AUTOMATION
PROFESSIONAL LIGHTING
MULTI-MEDIA



Sheer Wire™ Catalog

Product Applications:

RESIDENTIAL SYSTEMS
HOME THEATER
NETWORK & AUTOMATION
LIGHTING



RESIDENTIAL & PRO A/V
CABLING SOLUTIONS

CORPORATE HEADQUARTERS and MAIN WAREHOUSE:

1770 Birchwood Avenue
Des Plaines, IL 60018
TOLL FREE: 800.966.0069
P. 847.795.9555
F. 847.795.8770

BRANCH OFFICE and WAREHOUSE:

1000 N. Lake Street
Burbank, CA 91502
P. 818.569.5222
F. 818.569.5226

www.gepco.com
email: gepco@gepco.com

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