

Workstation Products

- Jacks10-14
- Faceplates15-21
- Surface Mount Boxes21
- Multimedia Modules22

Modular Jacks

When using HellermannTyton's modular jacks, patch panels, and patch cords with approved horizontal cables, the GigaBand® Category 6 and MegaBand® Category 5e systems far exceed the TIA requirements for structured cabling systems. HellermannTyton's modular jacks are an integral part of the Category 6 and Category 5e systems, offering quality, versatility, and reliability.

Quality –

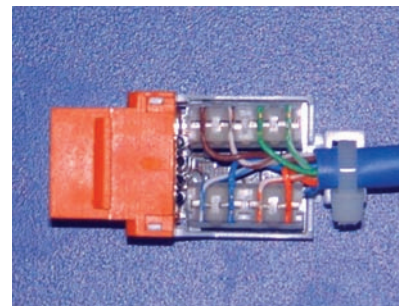
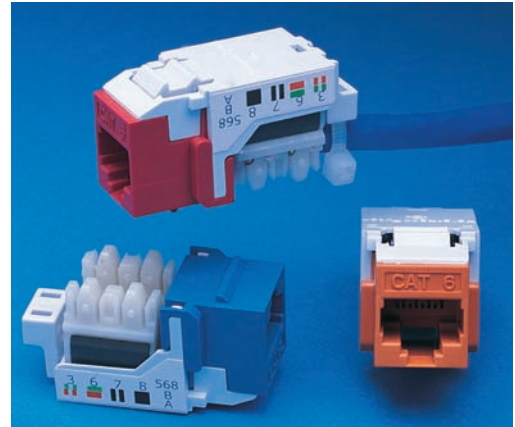
- Standard keystone style interface
- RJ45 terminated to a 110 IDC PCB connector
- Jack life up to 1,000 insertions
- Contact set constructed of phosphor bronze material with 50 micro-inch gold plating
- Components manufactured from UL94V-0 thermoplastic material
- Unique strain relief design secures cable terminations
- Innovative crosstalk cancellation technology – 10 internal contacts (two extra to cancel out crosstalk) and 8 external contacts in standard configuration to accept industry standard patch cords
- Staggered contacts provide superior performance

Versatility –

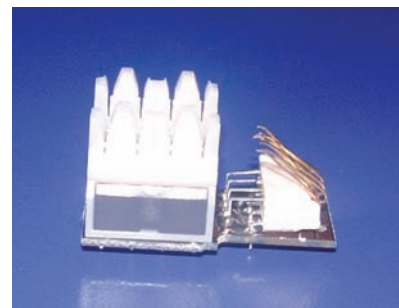
- Configured with both 568A and 568B wiring schemes
- IDC accepts 22-26 AWG solid twisted-pair cable
- Available in 12 colors to match any faceplate or color coding identification
- Palm tool available for easy on-site installation

Reliability –

- RJ45 jacks are factory tested 200 times with an RJ11 plug (4P or 6P) to ensure there is no damage to the contacts
- Each jack is individually tested three times to ensure quality performance
- IDC is factory tested to 50 terminations



Cable strain relief





Patented crosstalk cancellation technology

Category 6 GigaBand® Flush Jack

HellermannTyton's GigaBand flush Category 6 modular jack is designed to "future proof" installations. Its patented design uses innovative crosstalk cancellation technology. The performance of the GigaBand system provides significant margin over TIA Category 6 (TIA/EIA-568-B.2-1) and ISO Class E (ISO/IEC-11801, 2nd edition) requirements. The GigaBand system will easily support emerging applications such as Gigabit Ethernet. **ETL tested and approved for Category 6 component compliance.**

400 MHz system supports data rates up to 4.8 Gb/s

Product Selection


Part Number	Description	Pkg. Qty.	Carton Qty.
RJ45FC6-X	Category 6 Flush Mount Keystone Jack	1	50
 Replace "X" in the part number with the following letters for desired color: X = BLK (black), BLU (blue), BRN (brown), FW (office white), GRN (green), GRY (gray), I (ivory), ORN (orange), RED (red), VIO (violet), W (white), YEL (yellow).  1 PIPT palm tool included in each carton of 50. For bulk packaging of 50 jacks per box without bags, order part number RJ45FC6B-X. See next page for more information			

Category 5e MegaBand® Flush Jack

The MegaBand flush Category 5e modular jack offers exceptional performance that will support Gigabit Ethernet and 622 Mbps ATM applications with complete reliability. This Category 5e jack meets and exceeds the requirements of TIA/EIA-568-B.2.

200 MHz system supports data rates up to 2.4 Gb/s

Product Selection

Part Number	Description	Pkg. Qty.	Carton Qty.
RJ45FC5E-X	Category 5e Flush Mount Keystone Jack	1	50
 Replace "X" in the part number with the following letters for desired color: X = BLK (black), BLU (blue), BRN (brown), FW (office white), GRN (green), GRY (gray), I (ivory), ORN (orange), RED (red), VIO (violet), W (white), YEL (yellow). 1 PIPT palm tool included in each carton of 50. For bulk packaging of 50 jacks per box without bags, order part number RJ45FC5EB-X. See next page for more information			



W (white) FW (office white) I (ivory) GRY (gray) BLK (black) YEL (yellow) ORN (orange) BRN (brown) BLU (blue) GRN (green) VIO (violet) RED (red)

Reference appendix for installation instructions and wiring diagram for modular jacks.

Category 3 Modular Jacks

Offered in three styles, HellermannTyton's Category 3 jacks are designed to give the maximum performance in Category 3 applications. Available in an 8 position, 8 conductor 568A/B connector or USOC connector and a 6 position, 6 conductor USOC connector, they ensure the most reliable connection for voice and data applications. The 6 position jack can be wired as an RJ11C (1 pair), RJ14C (2 pair), or RJ25C (3 pair) configuration.

Product Selection

Part Number	Description	Pkg. Qty.	Carton Qty.
RJ11FC3-X	Category 3 -6P6C RJ11 USOC Flush Mount Jack	1	50
RJ45FC3U-X ①	Category 3 -8P8C RJ45 USOC Flush Mount Jack	1	50
RJ45FC3-X	Category 3 -8P8C RJ45 568A/B Flush Mount Jack	1	50



Replace "X" in the part number with the following letters for desired color:
 X= **BLK** (black), **BLU** (blue), **BRN** (brown), **FW** (office white), **GRN** (green), **GRY** (gray),
I (ivory), **ORN** (orange), **RED** (red), **VIO** (violet), **W** (white), **YEL** (yellow).
 ① Available in **BLK** (black), **FW** (office white), **I** (ivory) and **W** (white).
 1 **PIPT** palm tool included in each carton of 50.

Bulk Modular Jacks

HellermannTyton offers selected flush mount keystone jacks in bulk packs of 50. The bulk pack includes convenient partitions for each jack and includes the palm installation tool and strain relief ties.

Product Selection

Part Number	Description	Pkg. Qty.	Carton Qty.
RJ45FC6B-I	Category 6 Flush Mount Keystone Jack - ivory	50	1 box
RJ45FC6B-FW	Category 6 Flush Mount Keystone Jack - office white	50	1 box
RJ45FC6B-W	Category 6 Flush Mount Keystone Jack - white	50	1 box
RJ45FC6B-BLU	Category 6 Flush Mount Keystone Jack - blue	50	1 box
RJ45FC6B-ORN	Category 6 Flush Mount Keystone Jack - orange	50	1 box
RJ45FC5EB-I	Category 5e Flush Mount Keystone Jack - ivory	50	1 box
RJ45FC5EB-FW	Category 5e Flush Mount Keystone Jack - office white	50	1 box
RJ45FC5EB-W	Category 5e Flush Mount Keystone Jack - white	50	1 box
RJ45FC5EB-BLU	Category 5e Flush Mount Keystone Jack - blue	50	1 box
RJ45FC5EB-ORN	Category 5e Flush Mount Keystone Jack - orange	50	1 box
RJ45FC5EB-RED	Category 5e Flush Mount Keystone Jack - red	50	1 box
RJ45FC5EB-GRN	Category 5e Flush Mount Keystone Jack - green	50	1 box
RJ45FC5EB-GRY	Category 5e Flush Mount Keystone Jack - gray	50	1 box
RJ45FC3B-I	Category 3 Flush Mount Keystone Jack - ivory	50	1 box



W (white) FW (office white) I (ivory) GRY (gray) BLK (black) YEL (yellow) ORN (orange) BRN (brown) BLU (blue) GRN (green) VIO (violet) RED (red)

Reference appendix for installation instructions and wiring diagram for modular jacks.

Shielded Modular Jacks

HellermannTyton's shielded modular jack is a fully enclosed module and IDC block assembly shielded by a two-part die cast zinc alloy casing that snaps together, making it one of the quickest shielded jack terminations on the market today. A unique shield termination and cable clamp is also enclosed in the casing. This GigaBand Category 6 product is compatible with HellermannTyton's shielded modular patch panel (PP110MOD24S) and modular faceplates (FPM-X and inserts). PIPT punch down tool can be used for quick and safe termination.

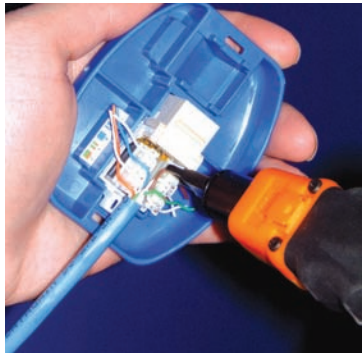


Product Selection

Part Number	Description	Pkg. Qty.
RJ45FC6S	Category 6 Shielded Jack	1

Punch Down Installation Palm Tool

To expedite jack installation, HellermannTyton provides a useful palm tool that fits ergonomically in the hand to ease the punch down process of modular jacks, shielded modular jacks, and individual ports in the AlphaSnap patch panels. One tool is also included in each box of 50 modular jacks.



Product Selection

Part Number	Description	Pkg. Qty.
PIPT	Punch Down Installation Palm Tool	1

Shuttered Jacks - Single Outlet

HellermannTyton's new shuttered jacks offer exceptional performance. Three configurations are available: preassembled with Category 6 jacks, preassembled with Category 5e jacks, or a blank insert that accepts all HellermannTyton keystone jack configurations.

Two single outlets fit into the single gang shuttered faceplate. Its patented slide label system creates a clean appearance. The shutter keeps dirt and dust out when not in use and prevents accidental insertion of an object. Shuttered jacks must be used with HellermannTyton's shuttered jack faceplates. **Jacks are ETL tested and approved for Category 6 component compliance.**



RJ45SKI-FW (jacks sold separately)



RJ45SC6-FW, RJ45SC5E-FW

Product Selection

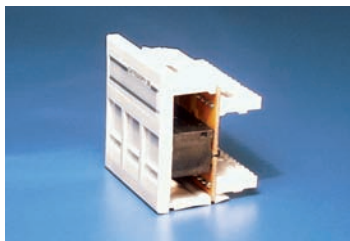
Part Number	Description	Pkg. Qty.
RJ45SKI-FW	RJ45 Shuttered Keystone Insert	1
RJ45SC6-FW	Category 6 Single Outlet Shuttered Jack	1
RJ45SC5E-FW	Category 5e Single Outlet Shuttered Jack	1



Only available in office white. **Must be used with FPHSHUT-FW or FPHSHUT-FW faceplates.**

Shuttered Jacks - Triple Outlet

HellermannTyton's shuttered jacks offer exceptional Category 6 or Category 5e performance. Incorporating three individual modules, one triple outlet fits into the single gang shuttered faceplate. Its patented slide label system creates a clean appearance. The shutter keeps dirt and dust out when not in use and prevents accidental insertion of an object. Shuttered jacks must be used with HellermannTyton's shuttered jack faceplates. Triple outlet modules are also interchangeable with HellermannTyton's AlphaSnap patch panel modules. **ETL tested and approved for Category 6 component compliance.**



Product Selection

Part Number	Description	Pkg. Qty.
RJ45S3C6-FW	Category 6 Triple Outlet Shuttered Jack	1
RJ45S3C5E-FW	Category 5e Triple Outlet Shuttered Jack	1

Only available in office white.



Category 5e Inter-Lock Outlet

HellermannTyton's Category 5e Inter-Lock outlet provides a quick and effective method of controlling network access. Used with HellermannTyton single gang shuttered faceplates, the Inter-Lock outlet is easy to use. A simple turn of the key is all it takes to enable or disable LAN access by cutting off electrical connection to the orange wire, pin #2. Supplied with two keys per outlet, the key cannot be removed while in the "on" position.



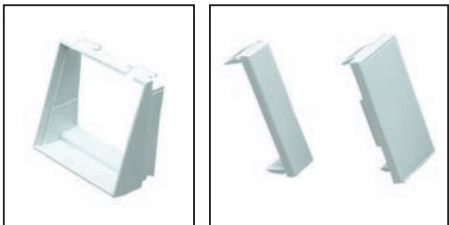
Product Selection

Part Number	Description	Pkg. Qty.
RJ45LC5E-FW	Category 5e Inter-Lock Outlet	1

*Only available in office white. **Must be used with FPHSHUT-FW or FPSHUT-FW faceplates.***

Inserts For Shuttered Faceplates

HellermannTyton's angled insert snaps into the shuttered faceplate to provide for a quick and easy installation and allows two single outlets or one triple outlet in a single gang faceplate. This optimizes the space available and also relieves cable stress by providing a smooth slope for the cable. Two sizes of blank inserts are available. When using a single outlet in the faceplate, choose either 1 x 1U or 2 x 0.5U inserts.



Angled Inserts

Blank Inserts

Product Selection

Part Number	Description	Pkg. Qty.
FPAINsert-FW	Angled Insert for Shuttered Faceplate	1
FP5BLANK-FW	0.5U Blank Insert	1
FP1BLANK-FW	1U Blank Insert	1

Only available in office white.

Horizontal and Vertical Shuttered Jack Faceplates

HellermannTyton's shuttered jack faceplates are available in both horizontal and vertical styles. Designed to be used with shuttered jacks, HellermannTyton's shuttered jack faceplates can fit up to two single outlets or one triple outlet. If a single faceplate is used, options for a 1U or .5U blank insert are available. HellermannTyton's shuttered jack faceplates include an adhesive sticker for easy identification. Horizontal shuttered jack faceplates are designed to be used with HellermannTyton's surface raceway systems.



Shown with one triple outlet



Shown with two single outlets

Product Selection

Part Number	Description	Pkg. Qty.
FPHSUT-FW	Horizontal Shuttered Jack Faceplate	1
FPVSUT-FW	Vertical Shuttered Jack Faceplate	1

Only available in office white.

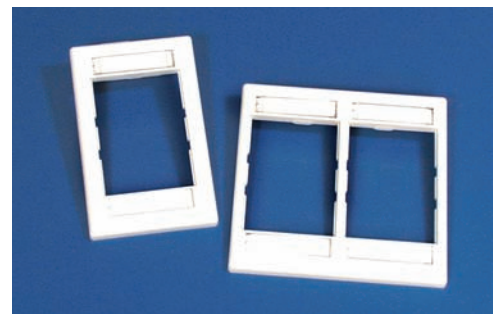
Faceplates

HellermannTyton faceplates are highly versatile as they accept any HellermannTyton modular jack or insert. A wide range of styles are offered to accommodate the many possible voice and data combinations. Available in up to six colors, as well as stainless steel, HellermannTyton faceplates are designed to be aesthetically pleasing in current and future workstation environments.

Modular Faceplates

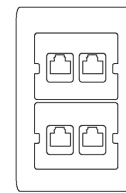
HellermannTyton's line of modular faceplates provides a great amount of flexibility. Offered in single gang or dual gang styles, these faceplates can be used with flush or angled modules. Up to four angled outlets can be installed in a single gang faceplate, providing an efficient solution for high capacity applications.

- Standard keystone style interface
- D subminiature blank accepts 9 pin or 15 pin high density connector style interface
- Duplex SC connector style interface
- Single gang faceplate will accept 3U of inserts
- Dual gang faceplate will accept 6U of inserts
- 1 icon ring of the same color consisting of 5 data, 5 voice and 6 blanks are included with each bag of inserts
- Faceplate inserts can be loaded and unloaded from the front
- Icons provide a smooth, flush appearance on faceplate

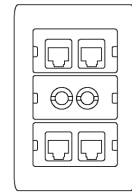


A

B



1.5 U Module



1 U Module



C



D



E



F



G



H

Product Selection

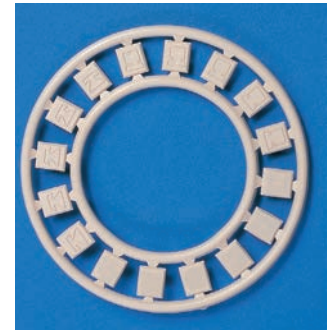
Part Number	Description	Units	Pkg. Qty.
FPM-X	(A) Modular Faceplate	-	1
FPMDG-X	(B) Modular Dual Gang Faceplate	-	1
FPMIB-X	(C) Modular Faceplate Blank Insert	1	3
FPMIFS-X	(D) Modular Faceplate Insert – single w/icons	1	3
FPMIFD-X	(E) Modular Faceplate Insert – double w/icons	1	3
FPMIAD15-X	(F) Modular Faceplate Insert – angled double w/icons	1.5	2
FPMIDB-X	(G) Modular Faceplate Insert – D subminiature blank	1	1
FPMISC-X	(H) Modular Faceplate Insert – SC duplex adapter with phosphor bronze sleeve	1.5	1



Replace "X" in the part number with the following letters for desired color: X = I (ivory), FW (office white), W (white) For use with Spirit® Printer - use label with HellermannTyton Part Number: TAGH86-336

Icons for Modular Faceplates

Available in the same twelve colors as the modular jacks, HellermannTyton's icons are ideal for identifying the modular faceplates. They are offered in rings of 16 icons with six rings in a bag. Each ring contains 5 voice icons, 5 data icons and 6 blank icons.



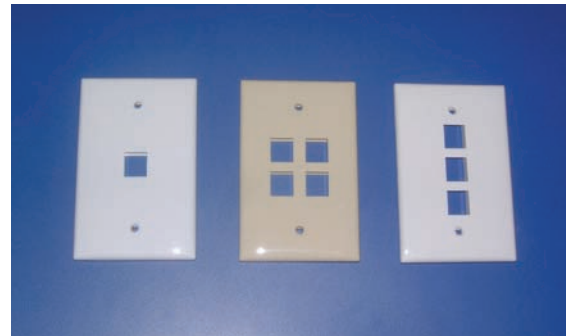
Product Selection

Part Number	Description	Pkg. Qty.
FPICONG-X	Mod FP Icon-Combo 5 Voice, 5 Data, 6 Blank	96 pcs.

Replace "X" in the part number with the following letters for desired color: X = BLK (black), BLU (blue), BRN (brown), FW (office white), GRN (green), GRY (gray), I (ivory), ORN (orange), RED (red), VIO (violet), W (white), YEL (yellow)

Midsize Faceplates

HellermannTyton midsize faceplates are perfect for installations where the opening is larger than normal, allowing for additions, deletions or changes to connections. This smooth finish, flush mount faceplate enables quick and easy installations. Offered in single gang 1, 2, 3, 4 and 6 port configurations. Dimensions: 4.8" x 3.1". HellermannTyton's line of adhesive labels can be used for identification. All faceplates come with color-matched mounting screws.



Product Selection

Part Number	Description	Pkg. Qty.	Carton Qty.
FPMSINGLE-X	One Port – Midsize Single Gang Flush Mount Faceplate	1	10
FPMODUAL-X	Two Port – Midsize Single Gang Flush Mount Faceplate	1	10
FPMTRIPLE-X	Three Port – Midsize Single Gang Flush Mount Faceplate	1	10
FPMQUAD-X	Four Port – Midsize Single Gang Flush Mount Faceplate	1	10
FPMSEX-X	Six Port – Midsize Single Gang Flush Mount Faceplate	1	10



Please note available colors, replace "X" in the part number with the following letters for desired color: X = I (ivory), FW (office white) and W (white).

Standard Faceplates

HellermannTyton standard faceplates are easily configured, allowing for additions, deletions or changes to connections. This smooth finish, flush mount faceplate enables quick and easy installations. Offered in single gang and dual gang styles, HellermannTyton standard faceplates are offered in 1, 2, 3, 4, 6 and 12 port configurations.

HellermannTyton's line of adhesive labels can be used for identification. The 1, 2, 3, 4 and 6 port faceplates are also available with identification windows that also cover up the mounting screw. All faceplates come with color-matched mounting screws.



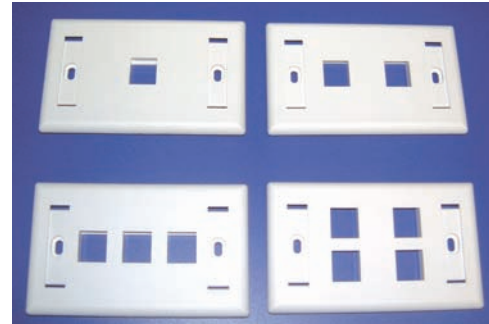
Part Number	Description	Available Colors	Product Selection	
			Pkg. Qty.	Carton Qty.
Single Gang Standard Flush Mount				
FPBLANK-X	Blank - Single Gang	I, FW, W	1	10
FPSINGLE-X	One Port - Standard Single Gang	I, FW, W, BK, B, GRY	1	10
FPDUAL-X	Two Port - Standard Single Gang	I, FW, W, BK, B, GRY	1	10
FPTRIPLE-X	Three Port - Standard Single Gang	I, FW, W, BK, B, GRY	1	10
FPQUAD-X	Four Port - Standard Single Gang	I, FW, W, BK, B, GRY	1	10
FPSIX-X	Six Port - Standard Single Gang	I, FW, W, BK, B, GRY	1	10
Single Gang Flush Mount with ID Window				
FPISINGLE-X	One Port - Single Gang w/ ID Window	I, FW, W	1	10
FPIDUAL-X	Two Port - Single Gang w/ ID Window	I, FW, W	1	10
FP45DUAL-X	Two Port - Angled Faceplate w/ ID Window	I, FW, W	1	10
FPITRIPLE-X	Three Port - Single Gang w/ ID Window	I, FW, W	1	10
FPIQUAD-X	Four Port - Single Gang w/ ID Window	I, FW, W, GRY	1	10
FPISIX-X	Six Port - Single Gang w/ ID Window	I, FW, W	1	10
Dual Gang Flush Mount				
FPDGSIX-X	Six Port - Standard Dual Gang	I, FW, W	1	7
FPDG12-X	Twelve Port - Standard Dual Gang	I, FW, W	1	7



Please note available colors, replace "X" in the part number with the following letters for desired color: X = I (ivory), FW (office white), W (white), BK (black), B (brown), and GRY (gray).

Horizontal Faceplates

HellermannTyton's line of horizontal faceplates are ideal for use in InfoStream® surface raceway (see page 63). For applications where raceway is running along the wall, the horizontal faceplates provide proper orientation for jack installation. They are offered in single, dual, triple and quad configurations and are available in colors of ivory, office white and white to match HellermannTyton's raceway. The horizontal faceplates are also equipped with identification windows.



Product Selection

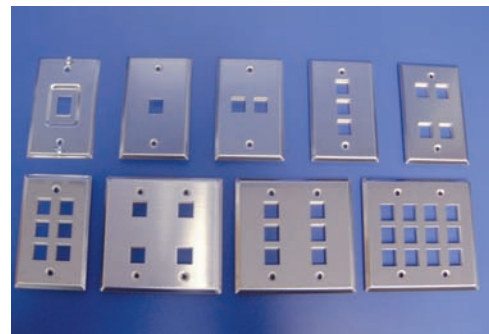
Part Number	Description	Pkg. Qty.	Carton Qty.
FPIHSINGLE-X	Horizontal Single Port Faceplate	1	10
FPIHDUAL-X	Horizontal Dual Port Faceplate	1	10
FPIHTRIPLE-X	Horizontal Triple Port Faceplate	1	10
FPIHQQUAD-X	Horizontal Four Port Faceplate	1	10



Replace "X" in the part number with the following letters for desired color:
 X = I (ivory), FW (office white), W (white)

Stainless Steel Faceplates

HellermannTyton offers stainless steel plates for heavy duty industrial or institutional applications. Offered in 1, 2, 3, 4, or 6 port single gang versions and 4, 6 or 12 port dual gang versions. Also available, a single port phone faceplate - modular jacks sold separately.



Product Selection

Part Number	Description	Pkg. Qty.	Carton Qty.
FPSINGLE-WPSS	Single Port Phone Faceplate	1	10
FPSINGLE-SS	Single Port Flush Mount Faceplate	1	10
FPDUAL-SS	Two Port Flush Mount Faceplate	1	10
FPTRIPLE-SS	Three Port Flush Mount Faceplate	1	10
FPQUAD-SS	Four Port Flush Mount Faceplate	1	10
FPSIX-SS	Six Port Flush Mount Faceplate	1	10
FPDGQUAD-SS	Four Port Flush Mount Faceplate – Dual Gang	1	7
FPDGSIX-SS	Six Port Flush Mount Faceplate – Dual Gang	1	7
FPDG12-SS	Twelve Port Flush Mount Faceplate – Dual Gang	1	7



106 Duplex Faceplates

HellermannTyton offers faceplates designed for power or communications requirements. Offered in single gang or dual gang styles, the 106 duplex faceplate is designed to cover standard electrical outlets.

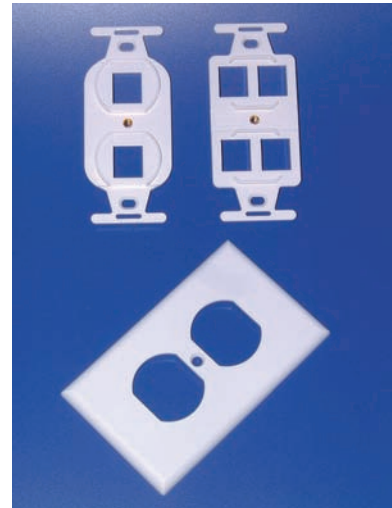
For communications/data applications, these faceplates also have the option of covering a standard 106 duplex mounting frame. Available in 2 port or 4 port, this mounting frame attaches onto electrical outlet boxes, raceway junction boxes or directly onto the wall, allowing telecommunications installations to appear consistent with electrical outlets. The faceplates and mounting frames are all available in three colors to match HellermannTyton’s raceway products, junction boxes, and jacks.

Product Selection

Part Number	Description	Pkg. Qty.	Carton Qty.
FP106-X	106 Duplex Faceplate	1	20
FP106DG-X	106 Duplex Faceplate – Dual Gang	1	10
FP106MF-X	106 Duplex 2-Port Mounting Frame w/ Faceplate	1	15
FP106MF2-X	106 Duplex 2-Port Mounting Frame	1	10
FP106MF4-X	106 Duplex 4-Port Mounting Frame	1	10



Replace "X" in the part number with the following letters for desired color:
 X = I (ivory), FW (office white), W (white)



Decorator Faceplates

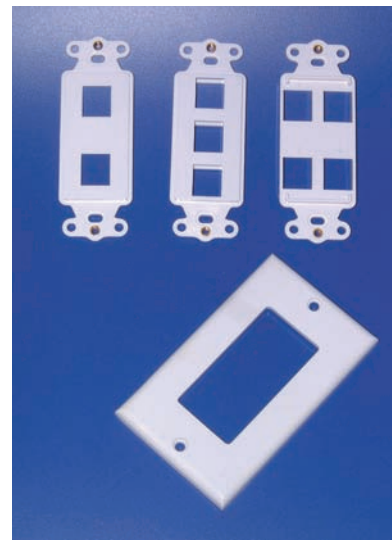
HellermannTyton offers faceplates designed for power or communications requirements. Offered in single gang or dual gang styles, the decorator faceplate is designed to cover standard electrical outlets. For communications/data applications, these faceplates also have the option of covering a standard decorator mounting frame. These mounting frames attach onto electrical outlet boxes, raceway junction boxes or directly onto the wall, allowing telecommunications installations to appear consistent with electrical outlets. The faceplates and mounting frames are all available in three colors to match HellermannTyton’s raceway products, junction boxes, and jacks.

Product Selection

Part Number	Description	Pkg. Qty.	Carton Qty.
FPR-X	Rectangular Decorator Faceplate	1	15
FPRDG-X	Rectangular Decorator Faceplate – Dual Gang	1	10
FPRMF2-X	Rectangular Decorator 2-Port Mounting Frame	1	15
FPRMF3-X	Rectangular Decorator 3-Port Mounting Frame	1	15
FPRMF4-X	Rectangular Decorator 4-Port Mounting Frame	1	15

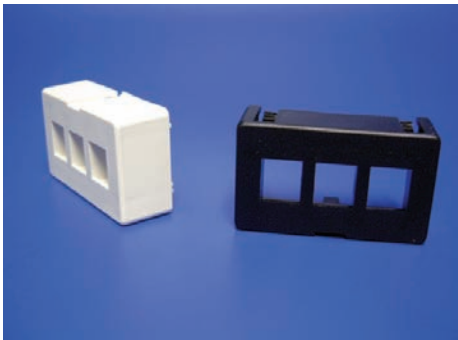


Replace "X" in the part number with the following letters for desired color:
 X = I (ivory), FW (office white), W (white)



Modular Furniture Faceplates

HellermannTyton offers a faceplate to fit into the breakout areas of most modular furniture brands including Herman Miller® Haworth®, HON®, and Steelcase®*. This three port faceplate easily snaps into standard modular furniture openings. It can accommodate HellermannTyton modular jacks and multimedia modules, providing solutions for voice, coax, audio, video and fiber applications. The furniture faceplate ports can be identified with HellermannTyton faceplate labels.



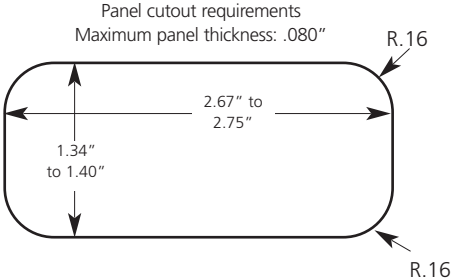
Product Selection

Part Number	Description	Pkg. Qty.
FPFURN3-X	3 Port Modular Furniture Faceplate	1



Replace "X" in the part number with the following letters for desired color: X= BLK (black), FW (office white)

For use with Spirit® Printer - use label with HellermannTyton Part Number: TAGHPP-336. For use with Herman Miller products, use Herman Miller reducer: G1189A. *Herman Miller, "Haworth," "HON," and "Steelcase" are registered trademarks of Herman Miller, Inc., Haworth, Inc., HON Technology, Inc., and Steelcase Development Inc., respectively. HellermannTyton Corporation is not affiliated or associated with these companies in any way.



Surface Mount Boxes

The surface mount boxes feature a compact low profile outline. They are ideal for retrofit situations and where internal wall access may not be obtainable. Designed for use with HellermannTyton's modular jacks and various multimedia modules, the surface mount boxes are easy to install and can be fastened to any surface. The boxes have knockouts on 3 sides to mate with HellermannTyton's TSR single channel raceway in 3/4" and 1-1/4" widths.



The cover snaps on easily and can be removed for adds and changes. The dual-port surface mount box is manufactured as a single port but features a knockout to easily convert the box to a two port. Jack modules sold separately.



Product Selection

Part Number	Description	Dimensions h x w x d	Pkg. Qty.
SMBDUAL-X	Two Port Surface Mount Box	2.32" x 1.10" x 2.78"	1
SMBQUAD-X	Four Port Surface Mount Box	3.25" x 1.07" x 4.50"	1
SMBSEX-X	Six Port Surface Mount Box	4.25" x 1.38" x 6.63"	1

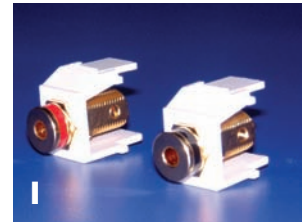
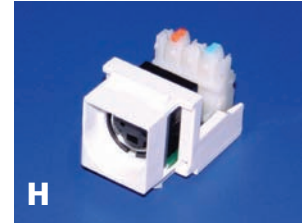
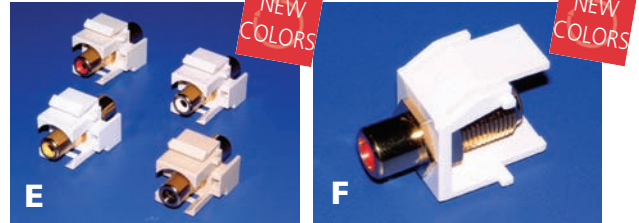
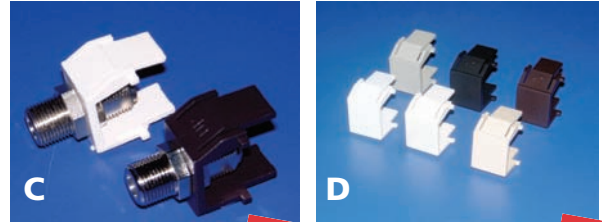
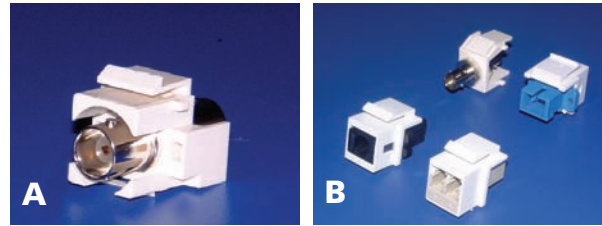


Replace "X" in the part number with the following letters for desired color: X = I (ivory), FW (office white), W (white)

Multimedia Modules

HellermannTyton provides modules for various types of connectors. Available in three colors, these modules are adaptable to HellermannTyton faceplates, surface mount boxes, and modular patch panels.

- A. **BNC Connector Module** – Female-to-female BNC connector designed to accommodate coaxial cable applications. Use with RG58/RG59, RG62 connectors.
- B. **Fiber Modules** – ST, SC, LC, MTRJ multimode/single mode fiber optic connector designed for fiber optic applications.
- C. **F Connector Module** – Female-to-female F connector designed to accommodate CATV applications.
- D. **Blank Insert Module** – Designed to cover extra ports in faceplate until future expansion is needed.
- E/F/G. **RCA Connector Modules** – For audio and video applications HellermannTyton offers RCA female coupler, RCA-F connector, and RCA-110 connector.
- H. **S-Video Module** – Designed for video connections - equipped with 110 IDC punchdown in rear and S-video connection in front.
- I. **Banana Jack Modules** – Snap-in module for speaker connections.
- J. **Binding Post Modules** – Snap-in module for speaker connections.



Product Selection

Part Number	Description	Qty Per Bag	Bags Per Carton
BNCINSERT-X	(A) BNC Connector Module	1	25
FIBERINSERT-X	(B) ST Fiber Module	1	25
SCINSERT-X	(B) SC Fiber Module	1	25
LCINSERT-X	(B) LC Duplex Fiber Module	1	25
MTRJINSERT-X	(B) MTRJ Fiber Module	1	25
FINSERT-X ①	(C) F Connector Module	1	25
FINSERTB-X	(C) F Connector Module Bulk Pack	50	1
BLANK-X ②	(D) Blank Module	10	10
RCAINSERTY-X	(E) RCA Coupler Module w/yellow stripe	1	25
RCAINSERTR-X	(E) RCA Coupler Module w/red stripe	1	25
RCAINSERTB-X	(E) RCA Coupler Module w/black stripe	1	25
RCAINSERTW-X	(E) RCA Coupler Module w/white stripe	1	25
RCAINSERTBLU-X	(E) RCA Coupler Module w/blue stripe	1	25
RCAINSERTG-X	(E) RCA Coupler Module w/green stripe	1	25
RCAFININSERTBL-X	(F) RCA-F Connector Module w/blue stripe	1	25
RCAFININSERTG-X	(F) RCA-F Connector Module w/green stripe	1	25
RCAFININSERTY-X	(F) RCA-F Connector Module w/yellow stripe	1	25
RCAFININSERTB-X	(F) RCA-F Connector Module w/black stripe	1	25
RCAFININSERTR-X	(F) RCA-F Connector Module w/red stripe	1	25
RCAR110-X	(G) RCA-110 Connector Module w/red stripe	1	25
RCAB110-X	(G) RCA-110 Connector Module w/black stripe	1	25
RCAY110-X	(G) RCA-110 Connector Module w/yellow stripe	1	25
RCAW110-X	(G) RCA-110 Connector Module w/white stripe	1	25
S110INSERT-X	(H) S-Video to 110 Punchdown Module	1	25
BANINSERT-X	(I) Banana Jack Module - one w/black stripe & one w/red stripe	2	25
BPINSERT-X	(J) Binding Post Module - one w/black stripe & one w/red stripe	2	25

Replace "X" in the part number with the following letters for desired color:
 X = I (ivory), FW (office white), W (white)
 (E) and (F) RCA modules also available in GRN (green) and BLU (blue).
 ① Also available in BK (black) and B (brown)
 ② Also available in BK (black), B (brown), and GRY (gray)