



Wiremold

## Vista™ CP Consolidation Point

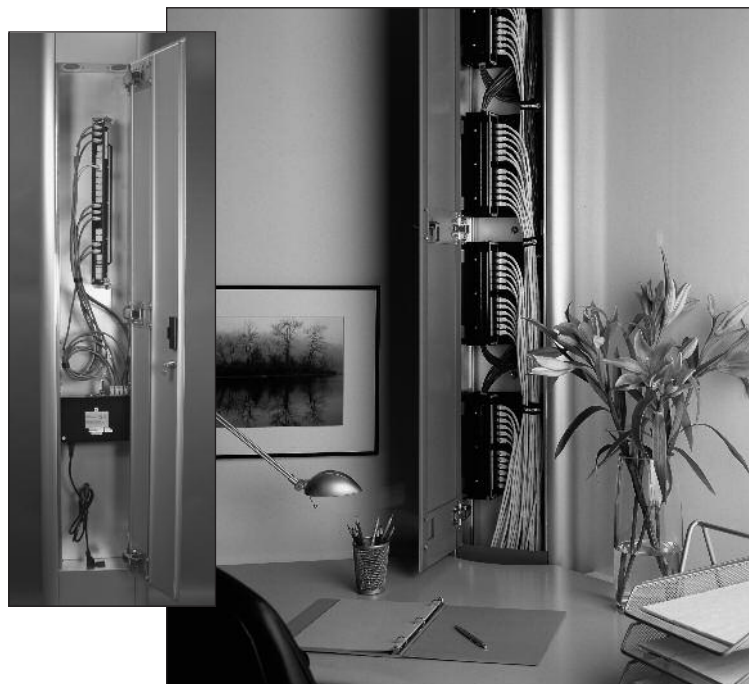
### Manage Technology with an Architectural Column



**Wiremold®** Vista Architectural Columns are an aesthetically pleasing way to provide power, audio/video and communication to open-space areas. The patented design of the VistaCP Consolidation Point Column provides multiple options for concealing wiring, either behind a decorative center panel or end channels, and incorporates a user-installed patch panel or A/V active electronics with easy, secured access through a lockable door.


VistaCP Columns can be placed anywhere in an open space. They provide maximum flexibility and add a unique design element. Used in conjunction with other Vista columns, VistaCP Columns maintain a consistent design element throughout a space. These modular columns are easily relocated to accommodate changing space requirements. When redecorating, the decorative panels are a snap to replace.

Using the VistaCP Consolidation Point Column enhances any interior environment and is a functional, space-saving solution.

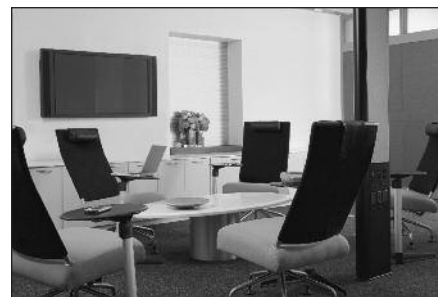
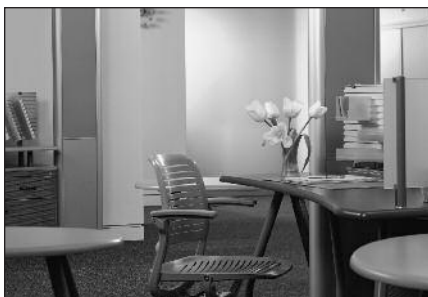


Vista Consolidation Points with installations of active A/V electronics and field-installed patch panels.

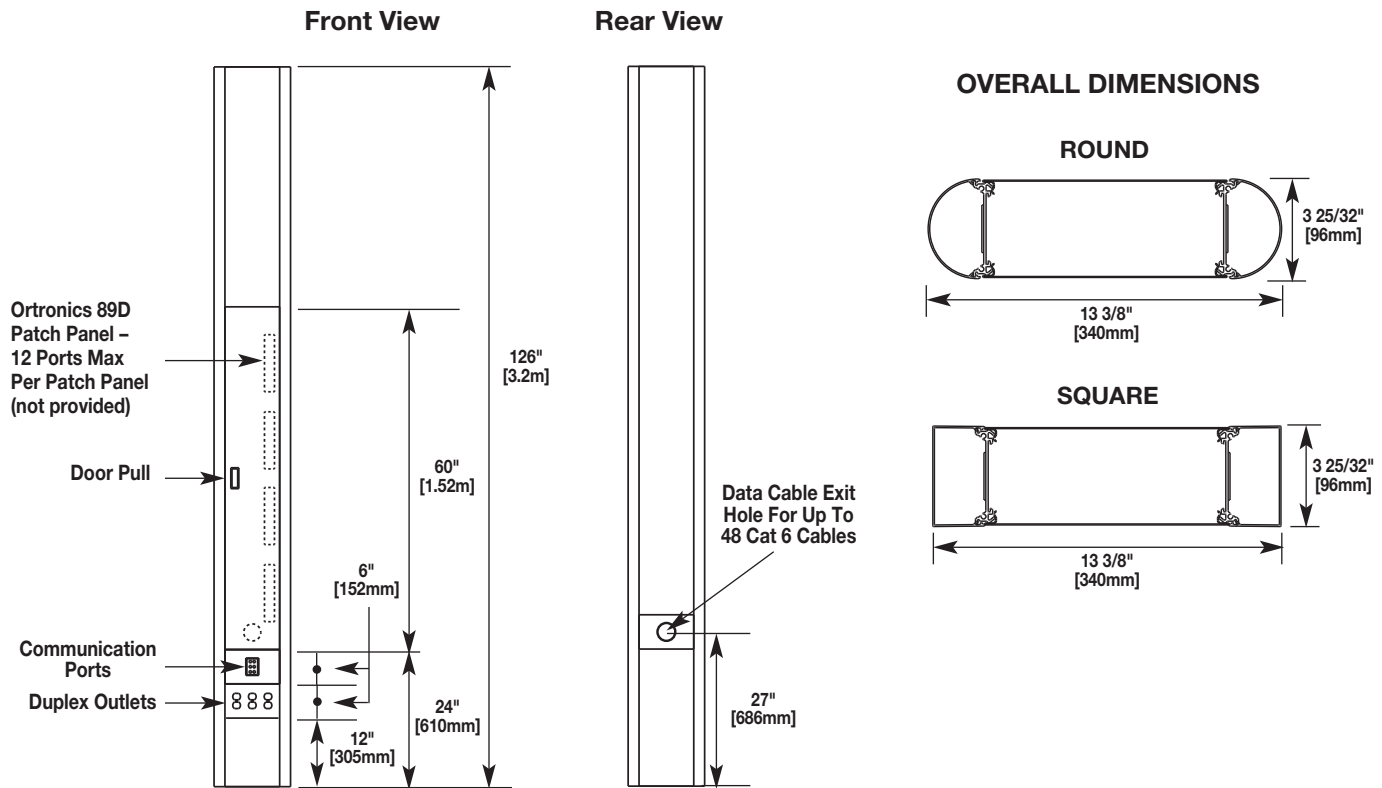
#### FEATURES & BENEFITS

- **Flexibility.** Choose from a range of center panels, extensions, and frames to accommodate your aesthetic and capacity requirements.
- **Frame shapes.** Square or rounded end channels enhance any interior.
- **A/V compatibility.** Accepts Extron® Electronics, Crestron® and Ortronics® audio/video devices. 
- **Lighting Bracket.** Add virtually any commercially available lighting fixture using this bracket.
- **Furniture feed options.** Modular furniture feeds are available at desktop height and ground level.
- **Paneled extension.** Extension kit accommodates many ceiling heights and now comes with a center panel.
- **Device compatibility.** Compatible with a wide range of standard power and communications devices.
- **In-stock availability.** Large, anodized aluminum frame profile with round end channels is now in-stock for immediate delivery.
- **On-line design tool.** Visit [www.wiremold.com/vista](http://www.wiremold.com/vista) to design your own Vista Architectural Column.
- **cULus Listed Multioutlet Assemblies.** File E15191, Guide PVGT. Meets Article 380 of NEC.


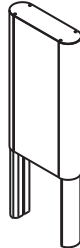
Vista Architectural Columns enhance any decor and provide maximum flexibility to any workplace environment.



## VistaCP Consolidation Point System Layout

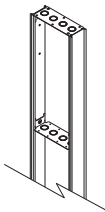
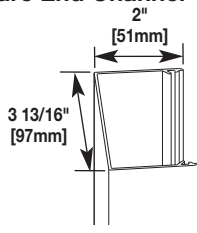
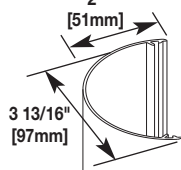


### In-Stock VistaCP Consolidation Point Columns

Item	Description/Specifications	Item	Description/Specifications
<b>VLCP662345</b> 	<b>In-Stock Vista Consolidation Point Column</b> – Large, anodized aluminum frame with round end channels. Includes gray Ortronics® TracJack and Series II adapters. Accommodates a 10' [3m] ceiling. Anodized aluminum back panel and door. Door is 60" [1.52m] in height and includes keyed lock and flush black door pull.	<b>VEL66234524</b> 	<b>Column Extension</b> – 24" [610mm] adjustable extension. Accommodates up to 12' [3.7m] ceilings.


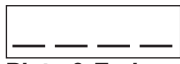


Design your own  
Vista Architectural Column  
online at  
[www.wiremold.com/vista](http://www.wiremold.com/vista)

## VistaCP Consolidation Point Frame Options

Item	Description/Specifications	Item	Description/Specifications
<b>Large Frame</b> 	Tempered aluminum with heavy gauge steel cross supports with four (4) 3/4" and 1" concentric trade size KOs. Accepts 9 1/4" [235mm] wide center panel.	<b>Square End Channel</b> 	Tempered aluminum. Satin anodized finish or painted. Channel snaps onto frame.
<b>Round End Channel</b> 	Tempered aluminum. Satin anodized finish or painted. Channel snaps onto frame.		

Height accommodates maximum 10' [3m] ceiling, see page 7 for Extension Kit.

## VistaCP Consolidation Point Frame Options Ordering Information

<b>VF</b>	<b>L</b>					<b>D</b>
<b>Prefix:</b>	<b>Size:</b>	<b>End Channel:</b>	<b>Plate &amp; End Channel Color:</b>	<b>Style:</b>	<b>Device/Adapter Color:</b>	<b>Panel:</b>
Frame = <b>VF</b>	Large = <b>L</b>	Round = <b>66</b> Square = <b>77</b>			Light Gray = <b>GY</b> White = <b>WH</b> Ivory/Light Almond = <b>IV</b> Black = <b>BK</b> No Device/Adapters = <b>ZZ</b>	Door Panel = <b>D</b>

COLOR - REFERENCE	CODE
White	= <b>3333</b>
Black	= <b>9999</b>
Ivory	= <b>5555</b>
No Color - Anodized Aluminum	= <b>2345</b>
Warm White - Steelcase 4700	= <b>3136</b>
Moss - Steelcase 4722	= <b>5169</b>
Lt. Tone - Herman Miller LT	= <b>2486</b>
Mist - Steelcase 4606	= <b>5895</b>
GSA Lt. Blue - GSA 25183	= <b>5911</b>
Woodrose - Steelcase 4601	= <b>6137</b>
Slate - Steelcase 4726	= <b>6142</b>
Light Blue - Shaw Walker A751	= <b>1988</b>
Greystone - Haworth - G	= <b>2884</b>

**NOTE: Send in a color chip. Most colors can be matched.**

Furniture Feed = **FF**

Ortronics® Series II and TracJack Devices = **RT**

Pass & Seymour® Activate™ and Wiremold Open System Communications Devices = **CM**

RT and CM options include one each electrical device plate with spec grade duplex receptacles, single 120V circuit and communications plate with adapter(s) installed.

Duplex receptacles are located at 15" [381mm] above the finish floor.

Communications modules are located at 18" [457mm] above the finish floor.

Continue on to the next page to design the Rear Center Panel.



For more system options,  
contact your Wiremold  
sales representative.



Design your own  
Vista Architectural Column  
online at

[www.wiremold.com/vista](http://www.wiremold.com/vista)

## VistaCP Consolidation Point Rear Center Panel Options Ordering Information

**VP**
**L**
**Y**

\_ \_ \_ \_

**Prefix:**
**Size:**
**Panel:**
**Panel Finish:**

 Frame = **VP**

 Large = **L**

 Rear  
Center = **Y**

COLOR – REFERENCE	CODE	COLOR – REFERENCE	CODE
<b>Aluminum:</b>		<b>Metal Laminate:</b>	
White	= 3333	Vertical Corrugated Matte Aluminum	= 4748
Black	= 9999	Ragged Copper	= 1999
Ivory	= 5555	Mirror Aluminum	= 2021
No Color – Anodized Aluminum	= 2345	Matte Footplate	= 2046
Warm White – Steelcase 4700	= 3136	Light Hammer Copper	= 2121
Moss – Steelcase 4722	= 5169	Double Brushed Aluminum	= 2171
Lt. Tone – Herman Miller LT	= 2486		
Mist – Steelcase 4606	= 5895	<b>Fabric:</b>	
GSA Lt. Blue – GSA 25183	= 5911	Quartz	= 3805
Woodrose – Steelcase 4601	= 6137	Lavender Natural	= 4055
Slate – Steelcase 4726	= 6142	Blue Neutral	= 4105
Light Blue – Shaw Walker A751	= 1988	Wedgewood	= 1505
Greystone – Haworth – G	= 2884	Grey Mix	= 2385
		Lake	= 0995
<b>Woodgrain Laminate:</b>		Malibu	= 0375
Medium Cherry	= 4407	Globe	= 0245
Mahogany	= 4410	Flax	= 0615
Maple	= 4401	Daylight Blue	= 0305
Antique Cherry	= 4408		
Fruitwood	= 4406		
Natural Allegro Coord.	= 4451		
Copper Bubinga	= 4456		
Natural Birdseye	= 4411		
Honey Birdseye	= 4413		
Classic Cherry Frise	= 4467		

**NOTE:** Send in a color chip. Most colors can be matched.

## VistaCP Consolidation Point Door Options Ordering Information

**VY**
**60**

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**Prefix:**
**Height:**
**Color:**
**Opening:**
**Handle:**
**Keyed Lock:**

 Door = **VY**

 60" [1.525m] = **60**

 Left Hinged = **L**

 Black Flush Door Pull = **1**

 Yes = **Y**

 Right Hinged = **R**

 Nickel-Plated Knob = **2**

 No = **N**

**NOTE:** The bottom of the door is located 24" [610mm] from the finish floor.

COLOR – REFERENCE	CODE
White	= 3333
Black	= 9999
Ivory	= 5555
No Color – Anodized Aluminum	= 2345
Warm White – Steelcase 4700	= 3136
Moss – Steelcase 4722	= 5169
Lt. Tone – Herman Miller LT	= 2486
Mist – Steelcase 4606	= 5895
GSA Lt. Blue – GSA 25183	= 5911
Woodrose – Steelcase 4601	= 6137
Slate – Steelcase 4726	= 6142
Light Blue – Shaw Walker A751	= 1988
Greystone – Haworth – G	= 2884

### DOOR OPENING OPTIONS:

**Left-Handed  
Opening (L)**

 13 1/8"  
[333mm]

**Right-Handed  
Opening (R)**

 13 1/8"  
[333mm]

### DOOR HANDLE OPTIONS:

**Black Flush  
Door Pull (1) –**

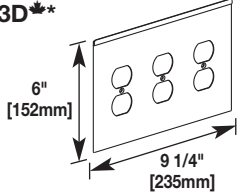
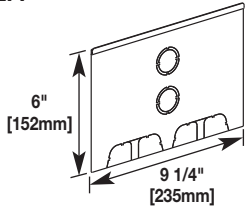
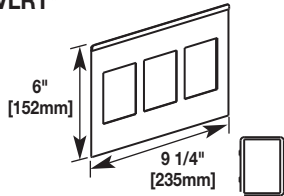
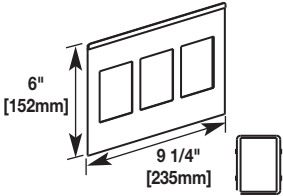
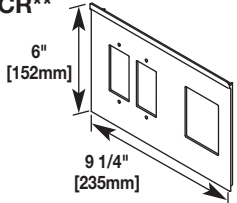
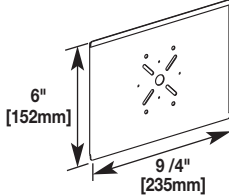
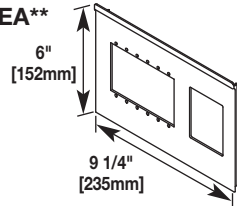
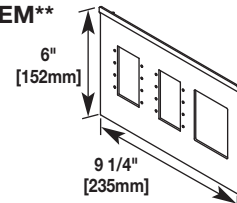
 Black plastic sits  
flush to surface  
of door.

**Nickel-Plated  
Knob (2) –**

Nickel finish knob.



## VistaCP Consolidation Point Add-On Plates

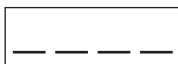
Catalog No. / Item	Description / Specifications	Catalog No. / Item	Description / Specifications
<b>VL3D*</b> 	<b>Device Cover</b> – Has three duplex receptacle cutouts.	<b>VLFF*</b> 	<b>Furniture Feed Plate</b> – Has two concentric 1" and 3/4" trade size KOs, and two multiple twistout mouse holes. One furniture feed plate is installed on the assembly.
<b>VLRT*</b> 	<b>Device Cover</b> – Has three mini jack adapters for Ortronics® Series II or TracJack devices.	<b>VLCM*</b> 	<b>Device Cover</b> – Has three mini adapters for Pass & Seymour® Activate inserts and Wiremold CM Series Open System Communication Modules.
<b>VLCR**</b> 	<b>AV Device Cover</b> – Has openings for one (1) two-gang or two (2) single-gang Crestron® Quick Media wall plate(s) and one mini adapter (included). Standard color/material is anodized aluminum or black.	<b>VLLB**</b> 	<b>Lighting Bracket</b> – Accommodates commercially available lights weighing up to 10 lbs. [4.5kg].
<b>VLEA**</b> 	<b>AV Device Cover</b> – Has openings for six (6) Extron® Electronics AAP modules and one mini adapter (included). Standard color/material is anodized aluminum or black.		
<b>VLEM**</b> 	<b>AV Device Cover</b> – Has openings for eight (8) Extron® Electronics MAAP modules and one mini adapter (included). Standard color/material is anodized aluminum or black.		

\* Refer to the list of colors on page 4 for the four-digit code number.

\* Add "C" prefix to catalog number to denote Canadian version – Agency approved for sale in Canada. (U)

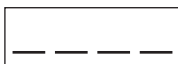
\*\* Products are ETL Listed.

### Device Plate Part Number Ordering Information



**Base:**

Enter Catalog Number from above choices



**Plate Color:**

Refer to color list on page 4, enter 4-digit code



**Adapter Color:**

Light Gray	= <b>GY</b>
White	= <b>WH</b>
Ivory/	
Light Almond	= <b>IV</b>
Black	= <b>BK</b>
No Device/	
Adapter	= <b>ZZ</b>



For more system options, contact your Wiremold sales representative.



Design your own Vista Architectural Column online at

[www.wiremold.com/vista](http://www.wiremold.com/vista)

## VistaCP Consolidation Point Extension Kit Options Ordering information



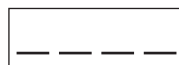
**Prefix:**  
Frame = **VE**



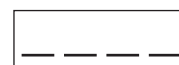
**Size:**  
Large = **L**



**Shape:**  
Round = **66**  
Square = **77**



**End Channel Finish:**



**Panel Finish:**



**Height:**  
24" [610mm] = **24**  
60" [1.525m] = **60**

### Extension Kit –

Accommodates ceiling heights greater than 10' [3m] to 15' [4.5m]. Includes hardware for attaching to main section. Round or square shapes available. Includes a center panel.

COLOR – REFERENCE	CODE
White	= 3333
Black	= 9999
Ivory	= 5555
No Color – Anodized Aluminum	= 2345
Warm White – Steelcase 4700	= 3136
Moss – Steelcase 4722	= 5169
Lt. Tone – Herman Miller LT	= 2486
Mist – Steelcase 4606	= 5895
GSA Lt. Blue – GSA 25183	= 5911
Woodrose – Steelcase 4601	= 6137
Slate – Steelcase 4726	= 6142
Light Blue – Shaw Walker A751	= 1988
Greystone – Haworth – G	= 2884

**NOTE:** Send in a color chip. Most colors can be matched.

### Woodgrain Laminate:

Medium Cherry	= 4407
Mahogany	= 4410
Maple	= 4401
Antique Cherry	= 4408
Fruitwood	= 4406
Natural Allegro Coord.	= 4451
Copper Bubinga	= 4456
Natural Birdseye	= 4411
Honey Birdseye	= 4413
Classic Cherry Frise	= 4467

### Metal Laminate:

Vertical Corrugated	
Matte Aluminum	= 4748
Ragged Copper	= 1999
Mirror Aluminum	= 2021
Matte Footplate	= 2046
Light Hammer	
Copper	= 2121
Double Brushed Aluminum	= 2171

### Fabric:

Quartz	= 3805
Lavender Natural	= 4055
Blue Neutral	= 4105
Wedgewood	= 1505
Grey Mix	= 2385
Lake	= 0995
Malibu	= 0375
Globe	= 0245
Flax	= 0615
Daylight Blue	= 0305



For more system options, contact your Wiremold sales representative.



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[www.wiremold.com/vista](http://www.wiremold.com/vista)

## VistaCP Consolidation Point Part Configuration

For a full color view of the Vista Architectural Column, check out [www.wiremold.com/vista](http://www.wiremold.com/vista).

### Configuration Example:

The product shown at the right is made of the following components:

#### Frame

Large Frame with Round Anodized Aluminum End Channels  
Catalog Number:

**VFL662345FFZZD**

#### Center Panel

Large Locked Door Panel  
Catalog Number:

**VY602345L2Y**

#### Rear Center Panel

Large Aluminum Panel  
Catalog Number:

**VPLY2345**

#### Extension Kit (Optional)

Large Round End Channels  
Catalog Number:

**VEL662345234524**

All solutions include a furniture feed plate.



\* Refer to the list of colors on this page for the four-digit code number. Add the code number to the end of the Catalog Number.  
\* Add "C" prefix to catalog number to denote Canadian version – Agency approved for sale in Canada. (U)



## VistaCP Consolidation Point Wire Fill Capacity Charts

### VistaCP Consolidation Point Wire Fill Capacity for Communication

	CABLE/WIRE SIZE	O.D.		ONE SQUARE END CHANNEL	ONE ROUND END CHANNEL	LARGE CENTER	ONE SQUARE EXTENSION	ONE ROUND EXTENSION
		Inches	[mm]					
UNSHIELDED TWISTED PAIR	2-pair, 24 AWG, Cat 3	0.140	[3.6]	190	150	80	131	94
	3-pair, 24 AWG Cat 3	0.150	[3.8]	165	131	68	114	82
	4-pair, 24 AWG Cat 3	0.190	[4.8]	103	81	44	71	51
	25-pair, 24 AWG Cat 3	0.410	[10.4]	22	17	8	15	11
	4-pair, 24 AWG Cat 5e	0.220	[5.6]	77	61	32	53	38
	4-pair, 24 AWG Cat 6	0.250	[6.3]	59	47	24	41	29
SHIELDED TWISTED PAIR	Type1, 22 AWG	0.390	[9.9]	24	19	8	16	12
	Type 2, 22 AWG	0.465	[11.8]	17	13	4	11	8
	Type 3, 24 AWG	0.245	[6.2]	62	49	24	42	30
COAXIAL	RG58/U, 20 AWG	0.195	[5.0]	98	77	40	67	48
	RG58/U, 22 AWG	0.242	[6.1]	63	50	24	43	31
	RG6/U, 22 AWG	0.242	[6.1]	63	50	24	43	31
	RG6/U, 18 AWG	0.270	[6.9]	51	40	20	25	25
TWINAXIAL	100 Ohm	0.330	[8.4]	34	27	12	23	71
FIBER OPTIC		0.180	[4.6]	103	81	44	71	51

\* Capacity range is calculated at 40% of raceway area as stated in a proposed revisions to the Commercial Building Standard for Telecommunication Pathways & Spaces, EIA/TIA-569. Actual wire fill capacity may vary based on applications, cable types, and number, as well as type of fittings. (Fittings may cause additional variances to the fill capacity.)

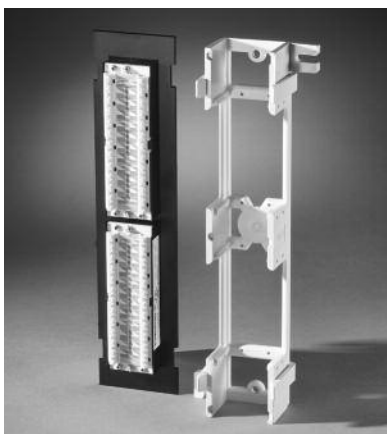
### VistaCP Consolidation Point Wire Fill Capacity for Power

Capacity of Compartment	WIRE SIZE THHN/THWN				
	6 AWG	8 AWG	10 AWG	12 AWG	14 AWG
One End Channel Round or Square	7	9	16	26	35
Center (Large)	28	36	64	104	140
One Extension Round or Square	4	6	10	16	22

### VistaCP Consolidation Point Patch Panel Options

The Vista Column Consolidation Point accommodates the 89D style patch panel, 12 ports maximum, and up to 4 panels per column.

Ortronics® Clarity<sup>5E™</sup> or Clarity<sup>6™</sup> Modular to 110 Mini Patch Panels are an ideal solution.



## DATACOM CONNECTIVITY OPTIONS

Now you have a wide range of options for providing datacom connectivity into Wiremold/Legrand Pathways. They are:

- **Ortronics® TracJack® and Series II Modular Connectivity Solutions**
- **Pass & Seymour Activate™ Modular Inserts**
- **Open System Communication Modules**

### Ortronics® Connectivity

#### TracJack® Individual Jack System

- Front-loading, snap-in design supports future moves adds and changes
- Inserts for voice, data, audio, and video
- Available Category 3, 5e, 6, USOC 6-position, and other media
- Flat or angled 45° exit configurations
- Choice of 13 colors and color matched to Wiremold Systems
- Universal T568A/B wiring format



#### Series II Front-Loading, Module System

- Module design features easy snap-in front-loading design
- Linear 110 punch down format for easy termination
- Inserts for voice, data, audio, and video
- Available Category 3, 5e, 6, USOC 6-position, and other media
- Available in flat or angled 45° exit configurations
- Color matched to Wiremold Systems

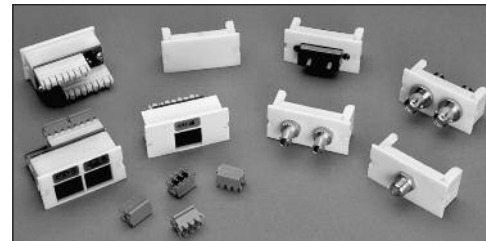


For detailed product selection refer to the Ortronics Catalog or visit [www.ortronics.com](http://www.ortronics.com).

### Pass & Seymour Legrand Network Wiring

#### Activate™ Series Front-Loading Inserts

- Modular inserts for voice, data, audio and video applications
- Front-load, snap-in design
- Color and texture matched to Wiremold Systems
- Available Category 3, 5e, 6, as well as 6-position USOC
- Universal T568A/B wiring format

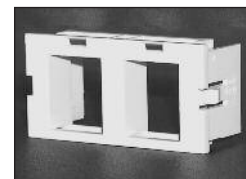


For detailed product selection refer to the Pass & Seymour Network Wiring Catalog or visit [www.passandseymour.com](http://www.passandseymour.com).

### Open Connectivity Solutions

#### Wiremold Open System Communications Modules

- Accommodate a wide range of manufacturers' communications outlets including keystone jacks, as well as proprietary solutions from Avaya (Systimax) and NORDX
- Modules insert into a wide range of Wiremold Systems
- Pre-punched faceplates accept common communication devices



**NOTE:** For more information on integrating connectivity into Wiremold Cable Management Systems contact the Wiremold Applications Engineering Team or your local Wiremold Sales Representative.



**Wiremold**

#### WIREMOLD

##### U.S. and International:

60 Woodlawn Street • West Hartford, CT 06110  
1-800-621-0049 • FAX 860-232-2062 • Outside U.S. 860-233-6251

##### Canada:

570 Applewood Crescent • Vaughan, Ontario L4K 4B4  
1-800-723-5175 • FAX 905-738-9721

**ED1249R3 – Updated September 2009 – For latest specs visit [www.wiremold.com](http://www.wiremold.com)**

