L1 legrand®
Wiremold

2400® & 2400D®
Series Steel Raceway

Low Profile, Single and Dual Channel, Steel Raceway

Wiremold 2400 Series Raceway is a single compartment raceway designed for communication or power applications and ideal for use in classrooms, offices, and hotel applications, or anywhere a small low profile raceway is needed.

2400D Series Divided Raceway is a low profile steel raceway for use where a limited number of power and low voltage cables are required in the same raceway.

2400 Series Raceway shown with our new Downward Facing Receptacles in a typical school library application.

FEATURES & BENEFITS

- **Steel raceway.** Provides superior strength for any dry location.

- **Single- and dual-compartment attractive low profile raceway design.** Provides functionality and flexibility with aesthetics for single or dual service applications.

- **Downward facing activations.** Streamlines the raceway appearance and provides increased protection for both activations and cabling. *NEW!*

- **ScuffCoat™ finish.** Tough durable ScuffCoat finish makes a scratch-resistant surface that can be painted.

- **Complete line of fittings.** Provides complete wiring solution and allows for interconnection between raceway systems.

- **Removable cover.** Allows easy access to wiring for changes and additions.

- **One- and two-gang device boxes.** Now you can wire devices into the raceway system, making 2400 Series Raceway an excellent choice for communication wiring.

- **Over the raceway boxes.** Provides tremendous labor savings. Boxes mount over continuous run of raceway base eliminating the need to cut raceway when locating devices.

- **Bend radius control fittings.** Corner and tee fittings are UL verified to maintain full capacity 2" [51mm] bend radius control and exceed the recommendations of EIA/TIA 569A. These fittings provide cable protection in both lay-in and pull-through cable installations.

- **V2475D Bridge Fitting.** Provides ability to bridge 2400 Series Raceways over existing installations of 2400, 700, and 500 Series Raceways.

- **In-line field-configurable receptacles.** Receptacles can be installed at any point along the raceway without a box.

- **In-line 106 frame data outlet.** A wide variety of data modules can be installed anywhere along the raceway run without a box.

- **Datacom connectivity options.** Accepts industry standard and proprietary devices from a wide range of manufacturers to provide a seamless and aesthetically pleasing interface for voice, data, audio, and video applications at the point of use.

- **UL and cUL Listed component raceways.** File E4376 Guide RJBT, Fittings: File E41751 Guide RJPR. Meets Article 386 of NEC and meets Section 12-600 of CEC.
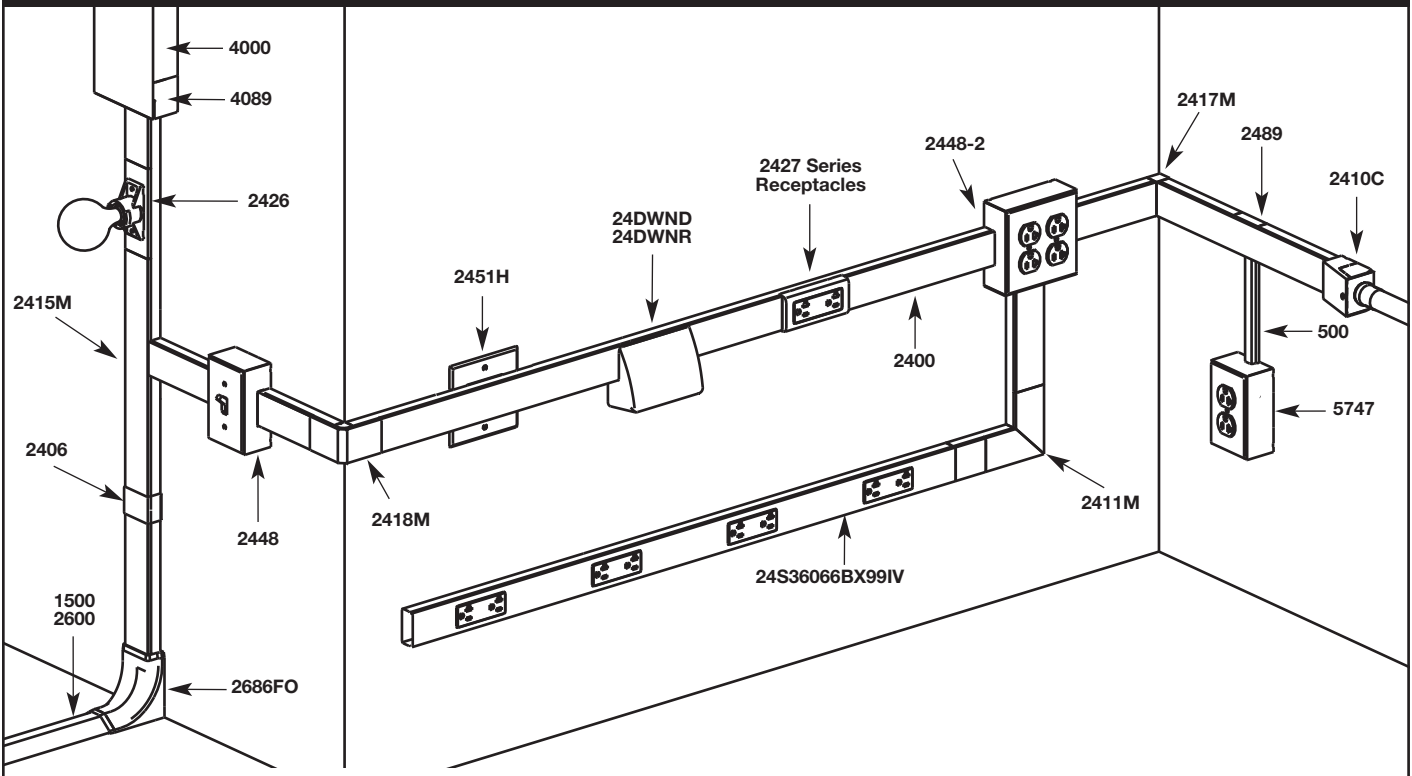
Now compatible with A/V devices. *NEW!*
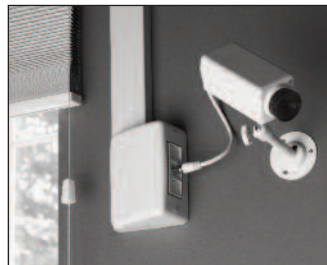
*24DWNR Downward Facing Activation shown in a security application.*
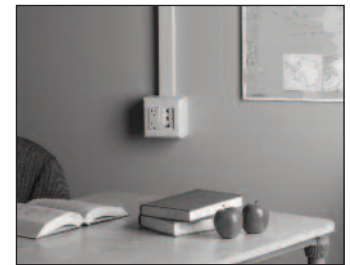
2400 Series Raceway shown with our new 2444D-2N Divided Device Box in a typical classroom application.

## 2400 Series Raceway System Layout (Power Applications)

NOTE: Illustration is for product applications and may not represent proper circuit wiring.
Color prefix is not included in part number identification.

2400 Series Raceway System Layout (Communication Applications)
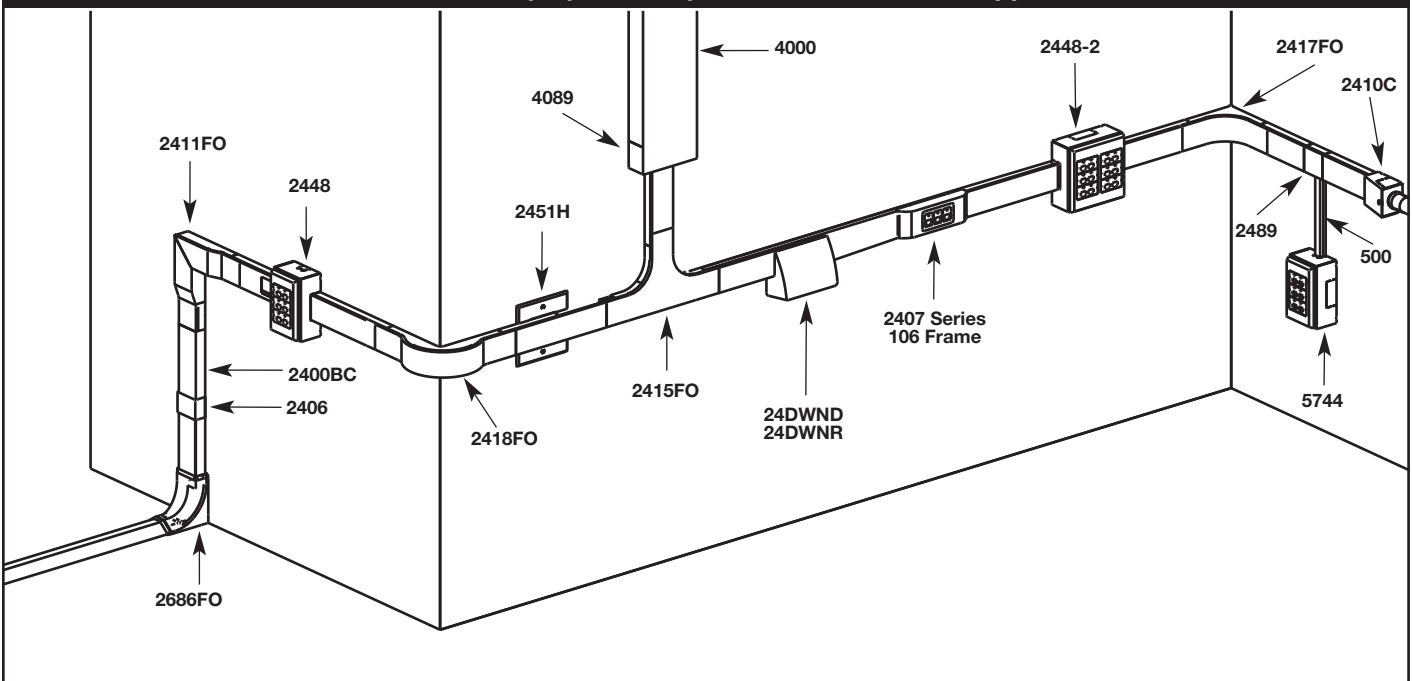
NOTE: Illustration is for product applications and may not represent proper circuit wiring.
Color prefix is not included in part number identification.

2400 Series Raceway Wire Fill Capacity Charts

2400 Raceway Wire Fill Capacities for Power*				
WIRE SIZE THHN/THWN	**O.D.**		**NUMBER OF CONDUCTORS (40% FILL)**	
	Inches	**[mm]**	**WITHOUT DEVICES**	**WITH 2427 RECEPTACLE**
14 AWG	0.111	[2.8]	57	12
12 AWG	0.130	[3.3]	41	9
10 AWG	0.164	[4.2]	26	–

2400

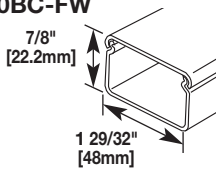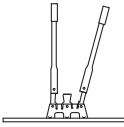7/8" [22mm] 1.39in² [897mm²]

1 29/32" [48mm]
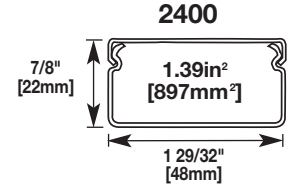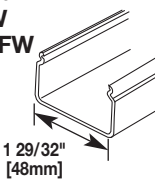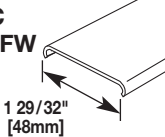
For additional information refer to Technical Section of Wiremold Product Guide.
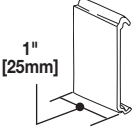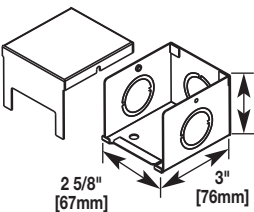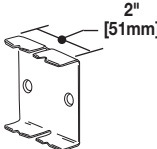
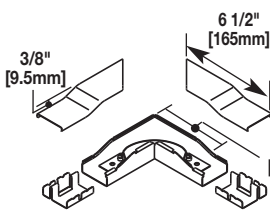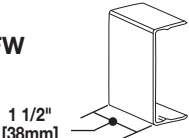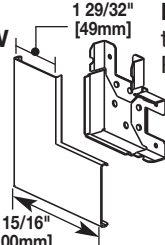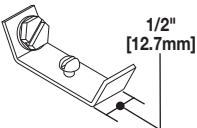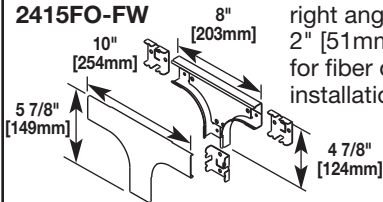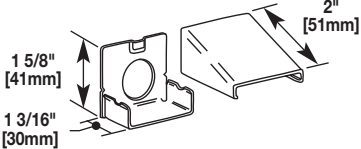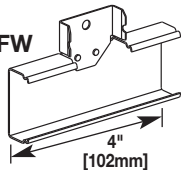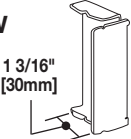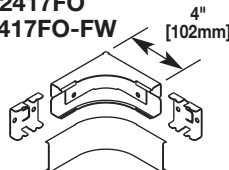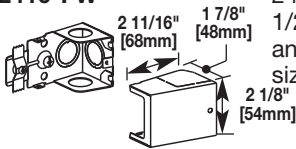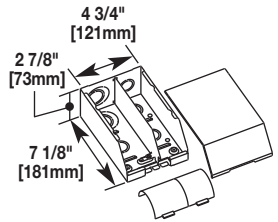| 2400 Raceway Wire Fill Capacities for Communications				
	CABLE/WIRE SIZE	**O.D. (Approx Dia.)**		**40% FILL****
		Inches	**[mm]**	
UNSHIELDED TWISTED PAIR	4-Pair, 24 AWG, Cat 3	0.190	[4.8]	19
	4-Pair, 24 AWG, Cat 5e	0.210	[5.3]	16
	4-Pair, 24 AWG, Cat 6	0.250	[6.3]	11
	4-Pair, 24 AWG, Cat 6a	0.354	[8.9]	5
	25-Pair, 24 AWG	0.410	[10.4]	4
COAXIAL	RG6/U	0.270	[6.9]	9
FIBER	ZipCord	0.118 x 0.236	[3 x 6]	20
	Round 4 Strand Fiber	0.187	[4.8]	20
	Round 6 Strand Fiber	0.256	[6.5]	10

2400 Series Raceway Base & Cover Ordering Information

Catalog No./Item	Description/Specifications
V2400B **V2400B-10** **2400B-FW** **2400B-10FW**	**Raceway Base** – .040" [1.0mm] steel; packed twenty 5' [1.5m] lengths per carton, or ten 10' [3.0m] lengths per carton. 1 29/32" [48mm]
V2400BC **2400BC-FW**	**Raceway Base & Cover** – .040" [1.0mm] steel. Packed ten 5' [1.5m] lengths of base and cover per carton. 7/8" [22.2mm] 1 29/32" [48mm]

NOTE: "V" prefix indicates Ivory color, "-FW" suffix indicates Fog White color.

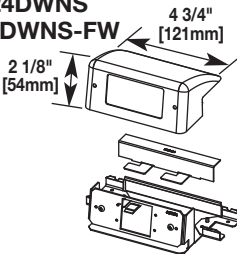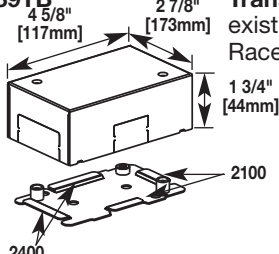| Catalog No./Item	Description/Specifications
V2400C **2400C-FW**	**Raceway Cover** – .040" [1.0mm] steel; packed twenty 5' [1.5m] lengths per carton. 1 29/32" [48mm]
624	**2400 Raceway Base & Cover Cutter** – Portable cutter for 2400 & 2400D Series Raceway Base and Cover. Provides a clean and easy square cut every time.
624BCK	**Replacement Blade Kit** – Replacement blades and die set for 624 Cutter.
IWE-S **DVWE-S**	**Spray Paint** – Used for touching up large areas. Available in Ivory (IWE-S) or Fog White (DVWE-S). Contains 12 oz. of paint. **NOTE: Can only be shipped via ground transportation.**
IWE-P **DVWE-P**	**Touch-Up Paint Pen** – Used for touching up small areas. Available in Ivory (IWE-P) or Fog White (DVWE-P). Contains 0.3 oz. of paint.

2400 Series Raceway Fittings Ordering Information

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
2400WC	**Wire Clip** – Additional support for conductors in 2400 Series Raceway. (Nonmetallic) 1" [25mm]	**V2410FC** **2410FC-FW**	**Full Capacity Entrance End Fitting** – Feeds 2400 Series Raceway. Includes three 3/4" and 1" concentric trade size KOs. 2 1/4" [57mm] 2 5/8" [67mm] 3" [76mm]
2401	**Coupling** – Joins sections of 2400B Base. 2" [51mm]		
V2406 **2406-FW**	**Cover Clip** – Covers joints where sections of 2400 Series Raceway cover or base come together. Nonmetallic construction. 1 1/2" [38mm]	**V2411FO** **2411FO-FW**	**Radiused Flat Elbow** – 90° flat corner that provides 2" [51mm] cable bend radius control for fiber optic and UTP/STP cable installations. Ideal for lay-in or pull-through installations. Couplings included. 6 1/2" [165mm] 3/8" [9.5mm] 5 1/2" [140mm]
2409	**Ground Clamp** – Connects equipment grounding conductor to 2400 Series Raceway. No. 10 ground screw provided. 1/2" [12.7mm]		
V2410A **2410A-FW**	**Entrance End Fitting** – Connects 2400 Series Raceway with 1/2" trade size conduit or armored cable. 2" [51mm] 1 5/8" [41mm] 1 3/16" [30mm]	**V2411M** **2411M-FW**	**Flat Elbow** – Makes right angle turns in runs of 2400 Series Raceway on same surface. 1 29/32" [49mm] 3 15/16" [100mm]
V2410B **2410B-FW**	**Blank End Fitting** – Closes off open end of 2400 Series Raceway. 1 3/16" [30mm]	**V2415FO** **2415FO-FW**	**Radiused Tee** – Branches at right angles. Provides a controlled 2" [51mm] cable bend radius control for fiber optic and UTP/STP cable installations. Couplings included. 8" [203mm] 10" [254mm] 5 7/8" [149mm] 4 7/8" [124mm]
V2410C **2410-FW**	**Entrance End Fitting** – Feeds 2400 Series Raceway. Includes 1/2" and 3/4" trade size KOs on end and bottom. Additional 1/2" trade size KO on both sides. 2 11/16" [68mm] 1 7/8" [48mm] 2 1/8" [54mm]	**V2415M** **2415M-FW**	**Tee** – Branches at right angles. Couplings included. 4" [102mm]
V2410DFO **2410DFO-FW**	**Divided Entrance End Fitting** – Feeds 2400 & 2400D Series Raceway. Includes 1/2", 3/4", and 1" trade size KOs on back and end. Removable divider and bend radius control insert included. 4 3/4" [121mm] 2 7/8" [73mm] 7 1/8" [181mm]	**V2417FO** **2417FO-FW**	**Radiused Internal Elbow** – 90° internal corner. Provides a controlled 2" [51mm] cable bend radius control for fiber optic and UTP/STP cable installations. Couplings included. 4" [102mm]

NOTE: "V" prefix indicates Ivory color, "-FW" suffix indicates Fog White color.

2400 Series Raceway Fittings Ordering Information (continued)

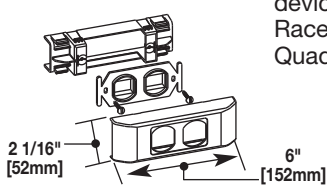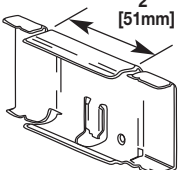| Catalog No./Item	Description/Specifications
V2417M **2417M-FW**	**Internal Elbow** – Makes 90° internal corners in runs of 2400 Series Raceway. 1 3/4" [45mm] 1 29/32" [49mm]
V2418FO **2418FO-FW**	**Radiused External Elbow** – 90° external elbow. Provides a controlled 2" [51mm] cable bend radius control for fiber optic and UTP/STP cable installations. Couplings included. 5" [127mm]
V2418M **2418M-FW**	**External Elbow** – Makes 90° external corners in runs of 2400 Series Raceway. 1 1/4" [32mm] 3" [76mm]
V2426 **2426-FW**	**Lamp Holder** – Medium base lamp holder 660W, 250V. Black general purpose phenolic. 1 29/32" [49mm] 5" [127mm] 1 9/16" [40mm]
V24DWND **24DWND-FW**	*NEW!* **Downward Duplex Device Bracket** – Labor saving, over-the-raceway device bracket. For 15A or 20A duplex receptacles or 106 style data frame in 2400 Series Raceway. 4 3/4" [120mm] 2 1/8" [54mm]
V24DWNR **24DWNR-FW**	*NEW!* **Downward Decorator Device Bracket** – Labor saving over-the-raceway device bracket. For 15A or 20A decorator / GFCI receptacles or 106 style data frame in 2400 Series Raceway. 4 3/4" [120mm] 2 1/8" [54mm]

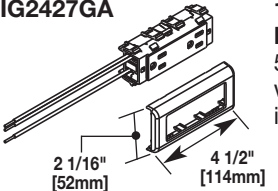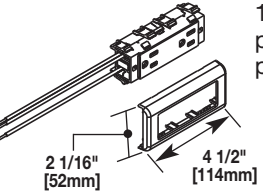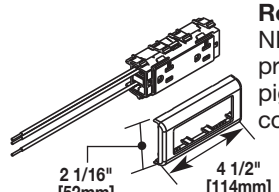| Catalog No./Item	Description/Specifications
V2444 **2444-FW**	**Extra Deep Device Box** – One-gang device box has extra depth to permit installation of cabling that requires greater bend radius and storage. Cover has one twistout for 2400 Series Raceway on two sides and one twistout for 500 and 700 Series Raceway on the top and bottom. Accepts industry standard faceplates for electrical and communication devices. 4 5/8" [117mm] 2 7/8" [73mm] 2 3/4" [70mm]
V2444D **2444D-FW**	**Device Box** – One-gang, labor saving, over-the- raceway box for use with 2400 Series Raceway. Cover has two twistouts for 2400 Series Raceway. Accepts industry standard faceplates for electrical and communication devices. 4 5/8" [117mm] 2 3/4" [70mm] 2 7/8" [73mm]
V2444-2 **2444-2FW**	**Extra Deep Device Box** – Two-gang device box has extra depth to permit installation of cabling that requires greater bend radius and storage. Cover has four twistouts for 2400 Series Raceway. Base includes knockout to enable extension from existing single-gang flush wall box and 1/2" and 1" concentric trade size KOs. Accepts industry standard faceplates for electrical and communication devices. 4 3/4" [121mm] 4 3/4" [121mm] 2 3/4" [70mm]
V2444-2LS **2444-2LSFW**	**Device Box** – Two-gang, labor saving, over-the-raceway box for use with 2400 Series Raceway. Cover has four twistouts for 2400 Series Raceway. Accepts industry standard faceplates for electrical and communication devices. 2 3/4" [70mm] 4 3/4" [121mm]
V24DWNU **24DWNU-FW**	*NEW!* **Downward Extron® MAAP Device Plate** – Labor saving, over-the-raceway device plate. Accepts two Extron® Electronics MAAP single space modules. 4 3/4" [121mm] 2 1/8" [54mm]

NOTE: "V" prefix indicates Ivory color, "-FW" suffix indicates Fog White color.

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications

V24DWNS
24DWNS-FW

4 3/4" [121mm]
2 1/8" [54mm]

Downward Ortronics® Series II Device Plate – Labor saving, over-the-raceway device plate. Accepts one Ortronics® Series II module.

V2489TB

4 5/8" [117mm]
2 7/8" [173mm]
1 3/4" [44mm]
2100
2400

Transition Box – Connects existing installations of 2100 Series Raceway to 2400 Series Raceway.

V2448
2448-FW

4 5/8" [117mm]
2 7/8" [73mm]
1 3/4" [44mm]

Device Box – One-gang device box. Cover has one twistout for 2400 Series Raceway on two sides and one twistout for 500 and 700 Series Raceway on the top and bottom. Base includes knockout to enable extension from existing single-gang flush wall box and 1/2" trade size KOs. Accepts industry standard faceplates for electrical and communication devices.

2686FO

2 1/2" [63mm]
3 5/8" [92mm]

Transition Feed Fitting – Eliminates offsetting of 2400 Series Raceway in connecting with surface panel boxes. Has 3/4" and 1" concentric trade size KOs with 1" trade size KO elongated so adjustment from surface to center of bushing is 1" [25mm] minimum to 1 5/8" [41mm] maximum. Has twistouts for transition to 1500 and 2600 Series Pancake Raceways.

V2448-2
2448-2FW

4 3/4" [121mm]
4 3/4" [121mm]
1 3/4" [44mm]

Device Box – Two-gang device box. Cover has four twistout for 2400 Series Raceway. Base includes knockout to enable extension from existing single-gang flush wall box and 1/2" trade size KOs. Accepts industry standard faceplates for electrical and communication devices.

V4089

2" [51mm]
1 5/8" [41mm]
4 3/4" [121mm]

Reducing Connector – Reduces and connects 4000 Series Raceway to 2400 Series Raceway.

V2451H
2451H-FW

4 1/2" [114mm]
4 1/2" [114mm]

Back Feed Fitting – Feeds 2400 Series Raceway from an existing outlet box. Equipped with 1/2" trade size male bushing and lock nut washer for grounding.

V2407-2CM
2407-2CMFW

2 1/16" [52mm]
6" [152mm]

106 Device Bracket and Frame – Installs two network wiring keystone device modules in 2400 Series Raceway. Does not support Quad 106 Frame.

V2475D
2475D-FW

5 9/16" [140mm]
1 7/8" [48mm]
2 7/8" [74mm]

Bridge Fitting – Allows 2400 Series Raceway to bridge over existing installations of 2400, 500, or 700 Series Raceways.

V2407-2TJ
2407-2TJFW

2 1/16" [52mm]
6" [152mm]

106 Device Bracket and Frame – Installs two Ortronics TracJack device modules in 2400 Series Raceway. Does not support Quad 106 Frame.

V2489

2" [51mm]

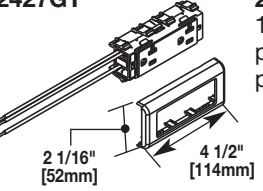**Side Reducing Connector** – Connects 2400 Series Raceway with 500 Series Raceway.

NOTE: "V" prefix indicates Ivory color, "-FW" suffix indicates Fog White color.

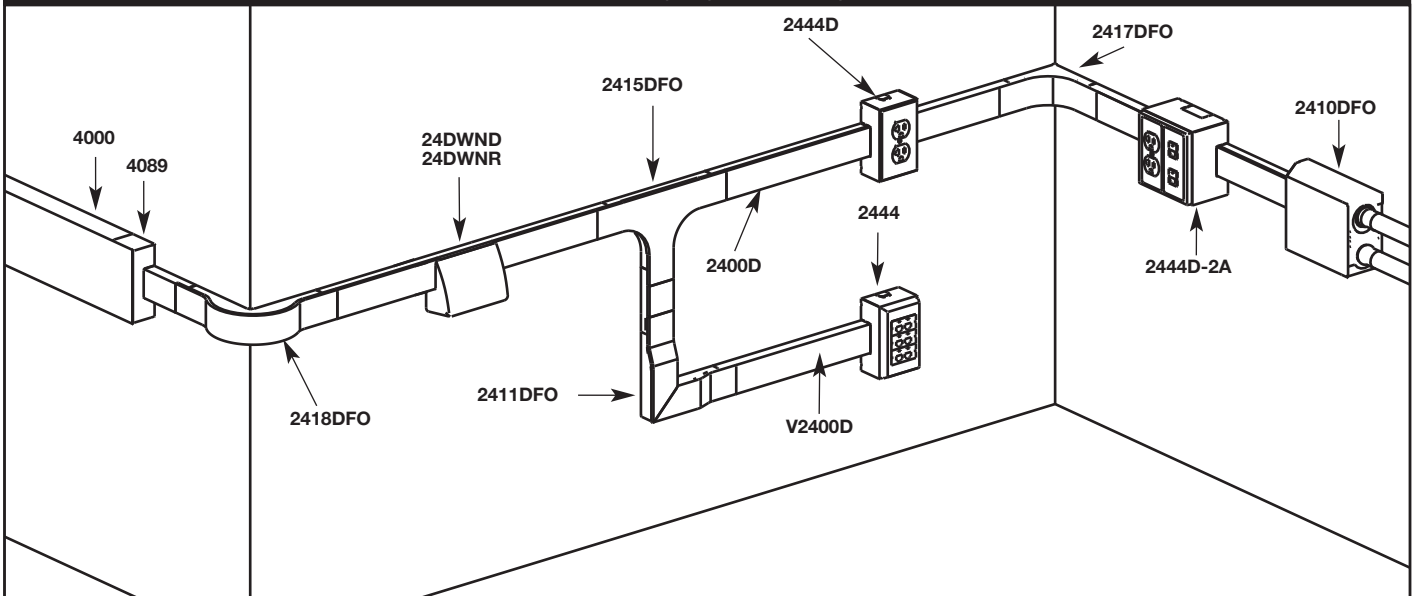## 2400 Series Raceway Receptacles Ordering Information

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications
V2407-3TJ **2407-3TJFW** 2 1/16" [52mm] 6" [152mm]	**106 Device Bracket and Frame** – Installs three Ortronics TracJack device modules in 2400 Series Raceway. Does not support Quad 100 Frame.	**IG2427GA** 2 1/16" [52mm] 4 1/2" [114mm]	**15A Isolated Ground Duplex Receptacle** – 3-Wire 125V NEMA 5-15R orange receptacle provided with 10-1/2" [267mm] pigtails and inline splice connectors.
V2427GA 2 1/16" [52mm] 4 1/2" [114mm]	**15A Duplex Receptacle** – 3-Wire 125V NEMA 5-15R receptacle provided with 10-1/2" [267mm] pigtails and inline splice connectors.	**IG2427GT** 2 1/16" [52mm] 4 1/2" [114mm]	**20A Isolated Ground Duplex Receptacle** – 3-Wire 125V NEMA 5-20R orange receptacle provided with 10-1/2" [267mm] pigtails and inline splice connectors.
V2427GT 2 1/16" [52mm] 4 1/2" [114mm]	**20A Duplex Receptacle** – 3-Wire 125V NEMA 5-20R receptacle provided with 10-1/2" [267mm] pigtails and inline splice connectors.		

NOTE: "V" prefix indicates Ivory color, "-FW" suffix indicates Fog White color.

2400 Series Divided Raceway System Layout for Power & Data


NOTE: Illustration is for product applications and may not represent proper circuit wiring.
Color prefix is not included in part number identification.

2400 Series Divided Raceway Wire Fill Capacities

2400 Series Divided Raceway Wire Fill Capacities for Power

WIRE SIZE THHN/THWN	O.D. Inches	O.D. [mm]	NUMBER OF CONDUCTORS (40% FILL) 1/3 COMP.	NUMBER OF CONDUCTORS (40% FILL) 2/3 COMP.
14 AWG	0.111	[2.8]	11	26
12 AWG	0.130	[3.3]	9	19
10 AWG	0.164	[4.2]	6	11

2400D

7/8" [22mm]

.864in.² [558mm²]

.374in.² [241mm²]

1 29/32" [48mm]
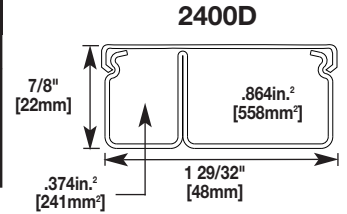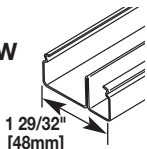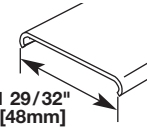
*For additional information refer to Technical Section of Wiremold Product Guide.
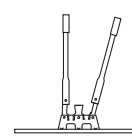
2400 Series Divided Raceway Wire Fill Capacities for Communications

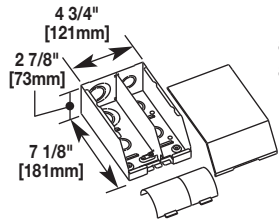|	CABLE/WIRE SIZE	O.D. (Approx Dia.) Inches	O.D. (Approx Dia.) [mm]	1/3 COMPARTMENT 40% FILL	2/3 COMPARTMENT 40% FILL**
UNSHIELDED TWISTED PAIR	4-Pair, 24 AWG, Cat 3	0.190	[4.8]	5	12
	4-Pair, 24 AWG, Cat 5e	0.210	[5.3]	4	9
	4-Pair, 24 AWG, Cat 6	0.250	[6.3]	3	7
	4-Pair, 24 AWG, Cat 6a	0.354	[8.9]	1	3
	25-Pair, 24 AWG	0.410	[10.4]	1	2
COAXIAL	RG6/U	0.270	[6.9]	2	6
FIBER	ZipCord	0.118 x 0.236	[3 x 6]	5	12
	Round 4 Strand Fiber	0.187	[4.8]	5	12
	Round 6 Strand Fiber	0.256	[6.5]	2	6
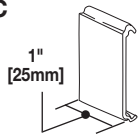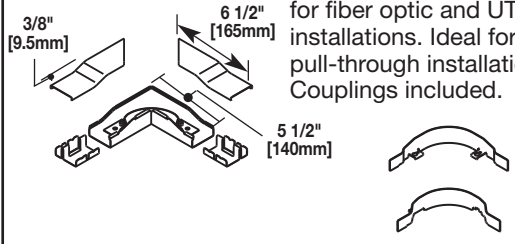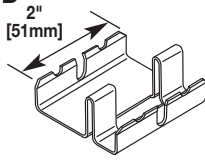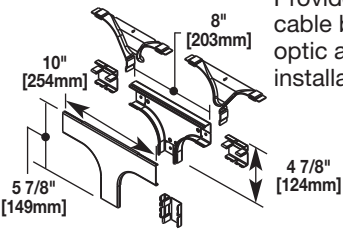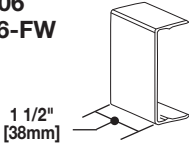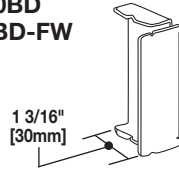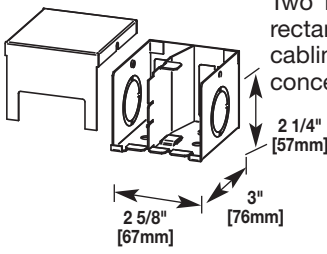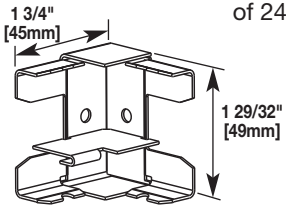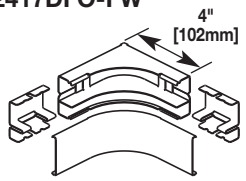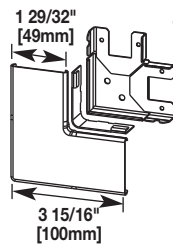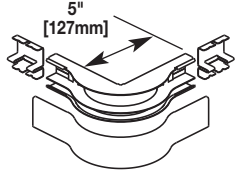
2400 Series Divided Raceway Base & Cover Ordering Information

Catalog No./Item	Description/Specifications
V2400BD **2400BD-FW**	**Divided Raceway Base** – .040" [1.0mm] steel; divided into 1/3 and 2/3 compartments. Packed ten 10' [3.0m] lengths per carton. 1 29/32" [48mm]
V2400C **2400C-FW**	**Raceway Cover** – .040" [1.0mm] steel; packed twenty 5' [1.5m] lengths per carton. 1 29/32" [48mm]

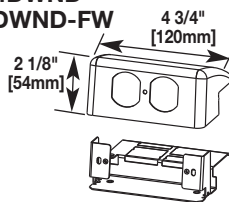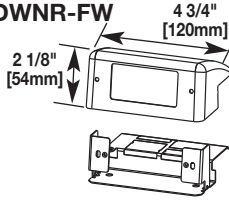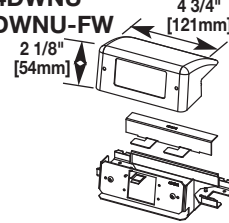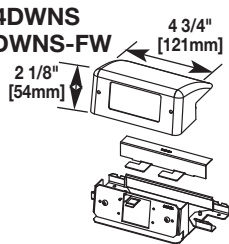**NOTE: "V" prefix indicates Ivory color, "-FW" suffix indicates Fog White color.**
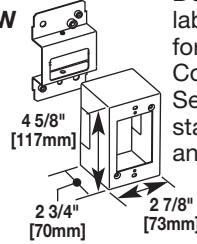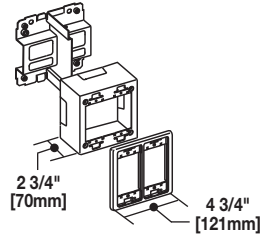
Catalog No./Item	Description/Specifications
624	**2400 Raceway Base & Cover Cutter** – Portable cutter for 2400 & 2400D Series Raceway Base and Cover. Provides a clean and easy square cut every time.
624BCK	**Replacement Blade Kit** – Replacement blades and die set for 624 Cutter.
IWE-S **DVWE-S**	**Spray Paint** – Used for touching up large areas. Available in Ivory (IWE-S) or Fog White (DVWE-S). Contains 12 oz. of paint. **NOTE: Can only be shipped via ground transportation.**
IWE-P **DVWE-P**	**Touch-Up Paint Pen** – Used for touching up small areas. Available in Ivory (IWE-P) or Fog White (DVWE-P). Contains 0.3 oz. of paint.

Catalog No./Item	Description/Specifications

2400WC

1"
[25mm]

Wire Clip – Additional support for conductors in 2400D Series Raceway. (Nonmetallic)

2401D

2"
[51mm]

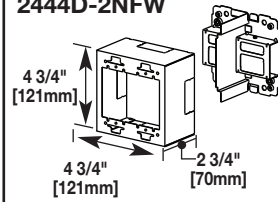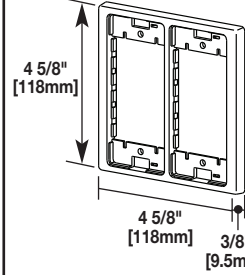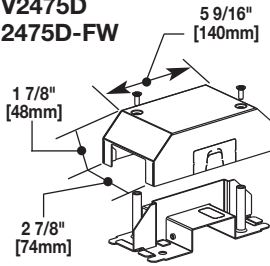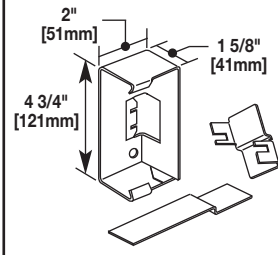**Divided Coupling** – Joins sections of 2400DB Divided Base.

V2406
2406-FW

1 1/2"
[38mm]

Cover Clip – Covers joints where sections of 2400 Series Raceway cover or base come together. Nonmetallic construction.

V2410BD
2410BD-FW

1 3/16"
[30mm]

Divided Blank End Fitting – Closes off open end of 2400D Series Raceway.

NEW!

V2410D
2410D-FW

2 1/4"
[57mm]

2 5/8"
[67mm]

3"
[76mm]

Divided Entrance End Fitting – Feeds 2400D Series Raceway. Two 1/2" trade size KOs and two rectangular KOs for communication cabling. Two additional 1" and 3/4" concentric trade size KOs on sides.

V2410DFO
2410DFO-FW

4 3/4"
[121mm]

2 7/8"
[73mm]

7 1/8"
[181mm]

Divided Entrance End Fitting – Feeds 2400 & 2400D Series Raceway. Includes 1/2", 3/4", and 1" trade size KOs on back and end. Removable divider and bend radius control insert included.

NEW!

V2411D
2411D-FW

1 29/32"
[49mm]

3 15/16"
[100mm]

Divided Flat Elbow – Makes right angle turns in runs of 2400D Series Raceway on same surface.

V2411DFO
2411DFO-FW

3/8"
[9.5mm]

6 1/2"
[165mm]

5 1/2"
[140mm]

Radiused Divided Flat Elbow – 90° flat elbow with integral dividers to provide 2" [51mm] full capacity cable bend radius control for fiber optic and UTP/STP cable installations. Ideal for lay-in or pull-through installations. Couplings included.

V2415DFO
2415DFO-FW

8"
[203mm]

10"
[254mm]

5 7/8"
[149mm]

4 7/8"
[124mm]

Radiused Divided Tee – For branches at right angles. Provides 2" [51mm] full capacity cable bend radius control for fiber optic and UTP/STP cable installations. Couplings included.

NEW!

V2417D
2417D-FW

1 3/4"
[45mm]

1 29/32"
[49mm]

Divided Internal Elbow – Makes internal 90° corners in runs of 2400D Series Raceway.

V2417DFO
2417DFO-FW

4"
[102mm]

Radiused Divided Internal Elbow – 90° internal corner. Provides a 2" [51mm] full capacity cable bend radius control for fiber optic and UTP/STP cable installations. Couplings included.

V2418DFO
2418DFO-FW

5"
[127mm]

Radiused Divided External Elbow – 90° external elbow. Provides a 2" [51mm] full capacity cable bend radius control for fiber optic and UTP/STP cable installations. Couplings included.

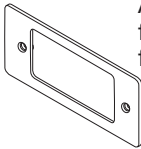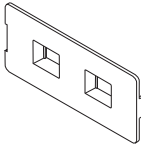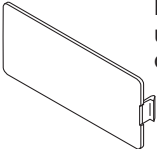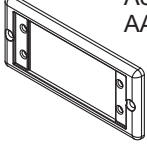**NOTE:** "V" prefix indicates Ivory color, "-FW" suffix indicates Fog White color.
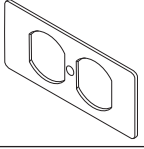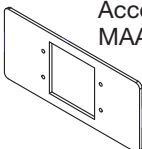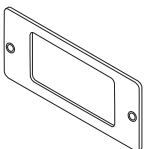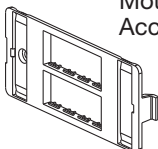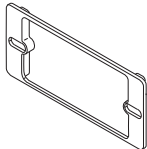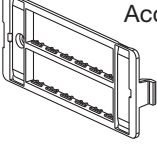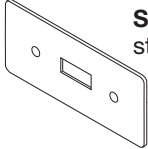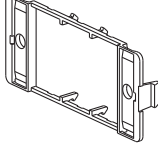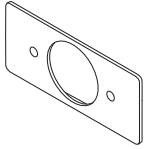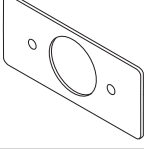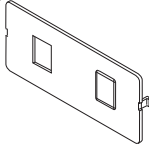
Catalog No./Item	Description/Specifications

V24DWND
24DWND-FW

4 3/4" [120mm]
2 1/8" [54mm]

Downward Duplex Device Bracket – Labor saving over-the-raceway device bracket. For 15A or 20A duplex receptacles or 106 style data frame in 2400D Series Raceway.

V24DWNR
24DWNR-FW

4 3/4" [120mm]
2 1/8" [54mm]

Downward Decorator Device Bracket – Labor saving over-the-raceway device bracket. For 15A and 20A decorator/GFCI receptacles or 106 style data frame in 2400D Series Raceway.

V24DWNU
24DWNU-FW

4 3/4" [121mm]
2 1/8" [54mm]

Downward Extron® MAAP Device Plate – Labor saving, over-the-raceway device plate. Accepts two Extron® Electronics MAAP single space modules.

V24DWNS
24DWNS-FW

4 3/4" [121mm]
2 1/8" [54mm]

Downward Ortronics® Series II Device Plate – Labor saving, over-the-raceway device plate. Accepts tone Ortronics® Series II module.

V2444D
2444D-FW

4 5/8" [117mm]
2 3/4" [70mm]
2 7/8" [73mm]

Device Box – One-gang, labor saving, over-the-raceway box for use with 2400D Series Raceway. Cover has two twistouts for 2400D Series Raceway. Accepts industry standard faceplates for electrical and communication devices.

V2444D-2A
2444D-2AFW

2 3/4" [70mm]
4 3/4" [121mm]

Divided Device Box – Divided two-gang, labor saving, over-the-raceway box for use with 2400D Series Raceway. Provides the ability to have both power and low voltage at a single point-of- use. Accepts 5507 Series Faceplates, Ortronics® TracJack & Series II Modules (requires S2-EPL Plate), Pass & Seymour Activate Series Inserts (requires CM-EPLA Plate) and Wiremold Open System Communication Modules (requires CM-EPLA Plate).

Catalog No./Item	Description/Specifications

V2444D-2N
2444D-2NFW

4 3/4" [121mm]
4 3/4" [121mm]
2 3/4" [70mm]

Divided Box – Labor savings over-the- raceway box. A divided two-gang box for use with 2400D Series Raceway. Allows both power and low voltage at a single point-of-use. For use with commercially available faceplates (not supplied).

V2450
2450-FW

4 5/8" [118mm]
4 5/8" [118mm]
3/8" [9.5mm]

Device Bracket – For use with 2444D-2N for both power and low voltage at a single point of use. Accepts 5507 Series Faceplates, Ortronics® TracJack & Series II Modules (requires S2-EPL Plate),Pass & Seymour Activate Series Inserts (requires CM-EPLA Plate) and Wiremold Open System Communication Modules (requires CM-EPLA Plate).

V2475D
2475D-FW

5 9/16" [140mm]
1 7/8" [48mm]
2 7/8" [74mm]

Bridge Fitting – For allowing 2400D Series Raceway to bridge over existing installations of 2400, 2400D, 500, and 700 Series Raceways.

V4089

2" [51mm]
1 5/8" [41mm]
4 3/4" [121mm]

Reducing Connector – For reducing from 4000 Series Raceway to 2400D Series Raceway.

V2489TB

4 5/8" [117mm]
2 7/8" [173mm]
1 3/4" [44mm]
2100
2400

Transition Box – Connects existing installations of 2100 Series Raceway to 2400D Series Raceway.

NOTE: "V" prefix indicates Ivory color, "-FW" suffix indicates Fog White color.

5507 Series Faceplates Ordering Information

Catalog No./Item	Description/Specifications
5507AD **5507AD-FW**	**Modular Furniture Adapter** – Accepts Activate modular furniture bezel and other modular furniture adapters.
5507B **5507B-FW**	**Blank Faceplate** – Covers unused compartments in the device bracket.
5507D **5507D-FW**	**Duplex Faceplate** – Covers duplex style devices. Accepts 106 Frame.
5507R **5507R-FW**	**Rectangular Faceplate** – Covers rectangular style devices.
5507S	**Rectangular Spacer** – Mounts commercial device plates. Installs between the device bracket and a device.
5507SW **5507SW-FW**	**Switch Faceplate** – Covers standard toggle switches.
5507T1 **5507T1-FW**	**Single Receptacle Faceplate** – Covers single receptacles – 1.59" [40.4mm] diameter.
5507T2 **5507T2-FW**	**Single Receptacle Faceplate** – Covers single receptacles – 1.41" [35.8mm] diameter.
5507RJ **5507RJ-FW**	**Dual RJ11/RJ45 Connector Faceplate** – Mounts one or two keystone device modules, has one opening and a KO for the other.

Catalog No./Item	Description/Specifications
5507FRJ **5507FRJ-FW**	**Flush Dual RJ11/RJ45 Faceplate** – Mounts one or two keystone device modules, recessed to provide a flush installation. Has one opening and a KO for the other.
5507AAP **5507AAP-FW**	**Extron® AAP Faceplate** – Accepts two Extron® Electronics AAP single space modules.
5507MAAP **5507MAAP-FW**	**Extron® MAAP Faceplate** – Accepts two Extron® Electronics MAAP single space modules.
5507-4TJ **5507-4TJFW**	**Ortronics® Faceplate** – Mounts Ortronics datacom inserts. Accepts four TracJack Devices.
5507-6TJ **5507-6TJFW**	**Ortronics® Faceplate** – Mounts Ortronics datacom inserts. Accepts six TracJack Devices.
CM-EPLA **CM-EPLA-FW**	**End Plates** – Mounts Pass & Seymour Activate and Wiremold Open System communication modules into 5507 Series Faceplates. Includes two outlet identification labels with clear covers and two matching screw covers.
S2-EPL **S2-EPL-FW**	**End Plates** – Mounts Ortronics Series II modules into 5507 Series Faceplates. Includes two outlet identification labels with clear covers and two matching screw covers.

NOTE: All faceplates have a standard measurement of 4 1/4" x 1 7/8" [108mm x 34mm].
Part number without prefix indicates Ivory color, "-FW" suffix indicates Fog White color.

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.

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
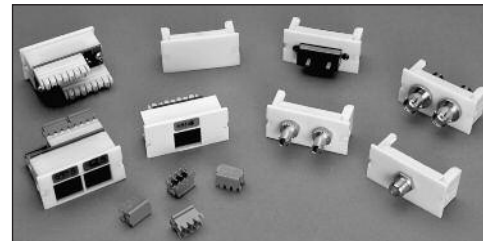
For detailed product selection refer to the Pass & Seymour Network Wiring Catalog or visit www.passandseymour.com.

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.

ED874R19 – Updated January 2010 – For latest specs visit www.legrand.us/wiremold