

# WIREMOLD

 legrand®

## 400, 800, 2300, 2300D Series Raceway Systems

## 400, 800, 2300, 2300D Surface Nonmetallic Raceway Systems

*For Low Voltage and Power Applications*



The 400, 800, and 2300 Series, from The Wiremold Company, is a family of single compartment raceways for communication or power applications ideal for use in classrooms, office, and hotel applications or anywhere a small low profile raceway is needed. The 2300D Nonmetallic Divided Raceway is for use when power and low voltage cabling is required in the same raceway.

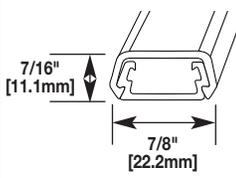
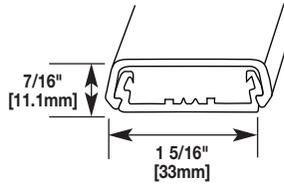
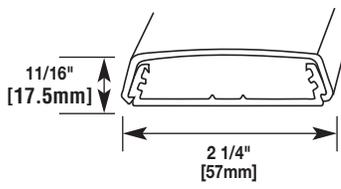
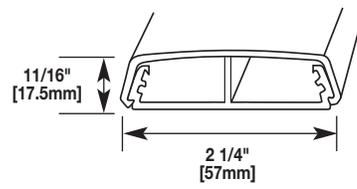


400, 800, 2300, and 2300D

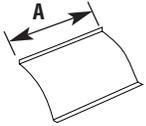
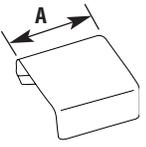
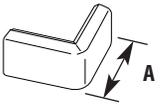
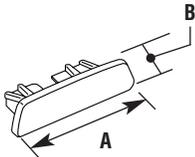
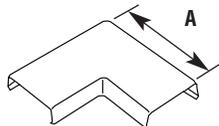
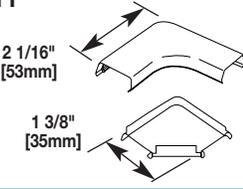
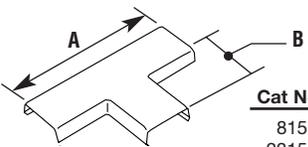
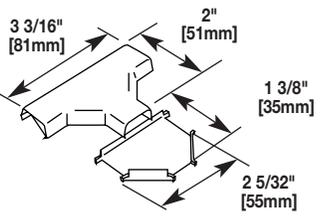
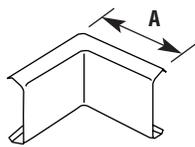
### Features & Benefits

- **Single and dual compartment low profile raceway design.** Provides functionality and flexibility with aesthetics for single or dual service applications.
- **Over-the-raceway box for 2300 and 2300D.** Boxes mount over continuous run of raceway base eliminating the need to cut raceway when locating devices.
- **Quick Fit™ integral faceplate.** Provides flush look and ease of installation. Eliminates the need for additional commercial faceplates.
- **Durable, textured PVC ivory or white finish.** Blends with walls and ceilings. Consult factory for special colors.
- **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.
- **Accommodates communication and/or power wiring.** Can be used for communications, computer lines, surveillance systems, fire alarms, outlets, and more.
- **Lightweight and easy to handle.** Saves time and labor costs. Standard 5' [1.525m] lengths can be easily installed by one person. Special lengths up to 10' [3.050m] are available.
- **FiberReady™ divided fittings.** For use with 2300 and 2300D. Full capacity, aesthetically pleasing fittings provide 2" [51mm] bend radius.
- **Snap-on cover.** Provides security with access to wiring for changes or additions.
- **Easy to cut.** Use a hacksaw or shears to cut raceway which speeds installation.
- **Choice of raceway sizes with full line of fittings and accessories.** Facilitates easy installation of wiring for whatever the job requires: communication devices, receptacles, switches, temperature controls, etc.
- **Ratings:** UL 600V (UL5A), CSA 300V (CSA 22.2 No. 62-93).
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## Raceway Profiles

Catalog No./Item	Description/Specifications		
400BAC*/800 BAC*/ 2300BAC*/2300BACD*	<b>Base &amp; Cover</b> – Base and cover manufactured of rigid PVC compounds. Cover matte texture. Packed ten 5' [1.5m] lengths per carton.		
<b>400BAC*</b>	<b>800BAC*</b>	<b>2300BAC*</b>	<b>2300BACD*</b>
			

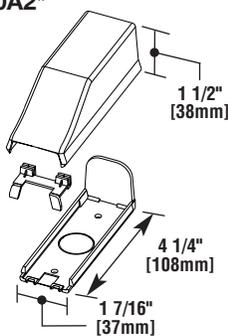
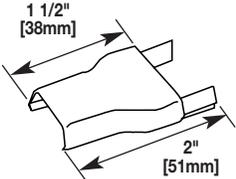
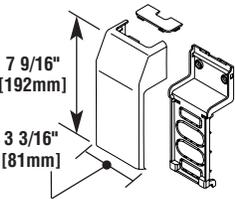
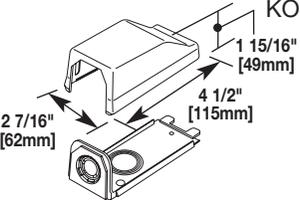
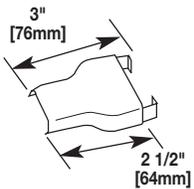
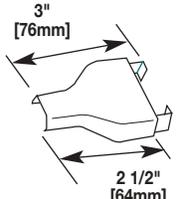
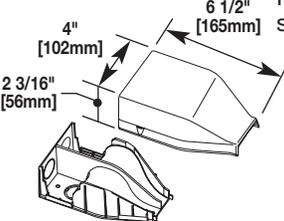
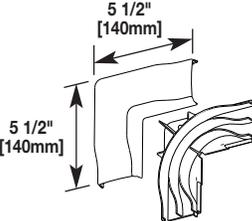
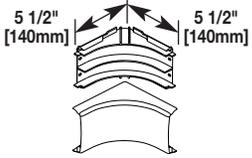
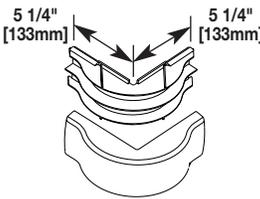
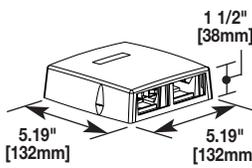
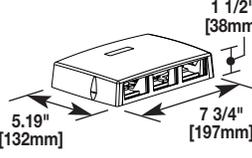
## 400, 800, 2300 Surface Nonmetallic Raceway Fittings

Catalog No./Item	Description/Specifications	Catalog No./Item	Description/Specifications																	
<b>400WC*</b> <b>800WC*</b> <b>2300WC*</b>	<b>Wire Clip</b> – For holding conductors in place.   <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Cat No.</th> <th>A</th> </tr> </thead> <tbody> <tr> <td>400WC</td> <td>3/4" [19.1mm]</td> </tr> <tr> <td>800WC</td> <td>1" [25mm]</td> </tr> <tr> <td>2300WC</td> <td>1" [25mm]</td> </tr> </tbody> </table>	Cat No.	A	400WC	3/4" [19.1mm]	800WC	1" [25mm]	2300WC	1" [25mm]	<b>417*</b>	 <b>Internal Elbow</b> – For surfaces at right angles.  <b>418/818/2318**</b>									
Cat No.	A																			
400WC	3/4" [19.1mm]																			
800WC	1" [25mm]																			
2300WC	1" [25mm]																			
<b>406/806/2306*</b>	<b>Cover Clip</b> – For covering joint of two pieces of 400, 800, or 2300 Cover.   <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Cat No.</th> <th>A</th> </tr> </thead> <tbody> <tr> <td>406</td> <td>13/16" [20.8mm]</td> </tr> <tr> <td>806</td> <td>1" [25mm]</td> </tr> <tr> <td>2306</td> <td>2" [51mm]</td> </tr> </tbody> </table>	Cat No.	A	406	13/16" [20.8mm]	806	1" [25mm]	2306	2" [51mm]	<b>90° External Elbow</b> – For right angle turns around external corners.   <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Cat No.</th> <th>A</th> </tr> </thead> <tbody> <tr> <td>418</td> <td>1 1/2" [38mm]</td> </tr> <tr> <td>818</td> <td>2" [51mm]</td> </tr> <tr> <td>2318</td> <td>2 1/2" [64mm]</td> </tr> </tbody> </table>	Cat No.	A	418	1 1/2" [38mm]	818	2" [51mm]	2318	2 1/2" [64mm]		
Cat No.	A																			
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418	1 1/2" [38mm]																			
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2318	2 1/2" [64mm]																			
<b>410B/810B/2310B*</b>	<b>Blank End Fitting</b> – For closing end of 400, 800, or 2300 Raceway.   <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Cat No.</th> <th>A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td>410B</td> <td>13/16" [20.6mm]</td> <td>1/2" [12.7mm]</td> </tr> <tr> <td>810B</td> <td>1 1/4" [32mm]</td> <td>1/2" [12.7mm]</td> </tr> <tr> <td>2310B</td> <td>2 1/4" [57mm]</td> <td>1" [25mm]</td> </tr> </tbody> </table>	Cat No.	A	B	410B	13/16" [20.6mm]	1/2" [12.7mm]	810B	1 1/4" [32mm]	1/2" [12.7mm]	2310B	2 1/4" [57mm]	1" [25mm]	<b>90° Flat Elbow</b> – For right angle turns on same surface.   <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Cat No.</th> <th>A</th> </tr> </thead> <tbody> <tr> <td>811</td> <td>2 1/2" [64mm]</td> </tr> <tr> <td>2311</td> <td>4 3/16" [107mm]</td> </tr> </tbody> </table>	Cat No.	A	811	2 1/2" [64mm]	2311	4 3/16" [107mm]
Cat No.	A	B																		
410B	13/16" [20.6mm]	1/2" [12.7mm]																		
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2311	4 3/16" [107mm]																			
<b>411*</b>	<b>90° Flat Elbow</b> – For right angle turns on same surface.  	<b>815/2315**</b>	<b>Tee</b> – For branches at right angles.   <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Cat No.</th> <th>A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td>815</td> <td>4 1/8" [105mm]</td> <td>2 3/4" [70mm]</td> </tr> <tr> <td>2315</td> <td>6" [152mm]</td> <td>4 1/8" [105mm]</td> </tr> </tbody> </table>	Cat No.	A	B	815	4 1/8" [105mm]	2 3/4" [70mm]	2315	6" [152mm]	4 1/8" [105mm]								
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2315	6" [152mm]	4 1/8" [105mm]																		
<b>415*</b>	<b>Tee</b> – For branches at right angles.  	<b>817/2317*</b>	<b>Internal Elbow</b> – For surfaces at right angles.   <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>Cat No.</th> <th>A</th> </tr> </thead> <tbody> <tr> <td>817</td> <td>2" [51mm]</td> </tr> <tr> <td>2317</td> <td>2 1/2" [64mm]</td> </tr> </tbody> </table>	Cat No.	A	817	2" [51mm]	2317	2 1/2" [64mm]											
Cat No.	A																			
817	2" [51mm]																			
2317	2 1/2" [64mm]																			

\* Add "WH" suffix for White finish.

\*\* For 2300BCD and 2300BACD Raceway must be mitered to use 2311 and 2318. 2315 cannot be used in divided raceway.

## 400, 800, 2300 Surface Nonmetallic Raceway Fittings

Catalog No./Item	Description/Specifications
<b>810A2*</b> 	<b>Entrance End Fitting</b> – For feeding 400 or 800 Raceway with 1/2" trade size conduit or armored cable.
<b>889A*</b> 	<b>End Reducing Connector</b> – For transition from 800 to 400 Raceway.
<b>5474*</b> 	<b>Transition Tap Fitting</b> – Makes transition from 5400 Raceway to the 400/800/2300 Series Raceway.
<b>2310A*</b> 	<b>Entrance End Fitting</b> – 1/2", 3/4", and 1" trade size KOs for feeding 2300 Raceway.
<b>2389*</b> 	<b>End Reducing Connector</b> – For transition from 2300 to 800 Raceway.
<b>2389A*</b> 	<b>End Reducing Connector</b> – For transition from 2300 to 400 Raceway.
<b>2310DFO*</b> 	<b>Divided Entrance End</b> – FiberReady™ divided fitting to feed 2300 and 2300D Series Raceway. Includes 3/4" trade size KOs on back and top.
<b>2311DFO*</b> 	<b>FiberReady 2" [51mm] Radius Full Capacity Flat Elbow</b> – A 90° flat corner with integral dividers to provide 2" [51mm] cable bend radius for <b>Fiber Optic and Cat. 5/ Cat. 6</b> installations.
<b>2317DFO*</b> 	<b>FiberReady 2" [51mm] Radius Full Capacity Internal Elbow</b> – A 90° internal corner with integral dividers to provide 2" [51mm] cable bend radius for <b>Fiber Optic and Cat. 5/ Cat. 6</b> installations.
<b>2318DFO*</b> 	<b>FiberReady 2" [51mm] Radius Full Capacity External Elbow</b> – A 90° external corner with integral dividers to provide 2" [51mm] cable bend radius for <b>Fiber Optic and Cat. 5/ Cat. 6</b> installations.
<b>CM-MMB-232*</b> 	<b>Multimedia Boxes and Surface Mount Blocks</b> – Two 2A Insert Multimedia Box with fiber storage loop (compatible with 400, 800, and 2300 Series Raceway). <ul style="list-style-type: none"> <li>• Accepts Pass &amp; Seymour Activate Inserts</li> <li>• Accepts Wiremold Open System Communications Modules</li> </ul>
<b>CM-MMB-233*</b> 	<b>Multimedia Boxes and Surface Mount Blocks</b> – Three 2A Insert Multimedia Box with fiber storage loop (compatible with 400, 800, and 2300 Series Raceway). <ul style="list-style-type: none"> <li>• Accepts Pass &amp; Seymour Activate Inserts</li> <li>• Accepts Wiremold Open System Communications Modules</li> </ul>

\*Add "WH" suffix for White finish.

# Sure-Snap® Device Boxes

- **Interchangeable covers and bases.** Provides installation flexibility.
- **Large knockout.** Accommodates many cable types and quantities.
- **Cover removes easily.** One twist of a screwdriver removes the cover for fast changes.
- **No screws to assemble.** The secure snap assembly requires fewer tools and parts, which means a shorter installation time.



Sure-Snap Device Boxes are available in a variety of sizes and depths.

## Sure-Snap 400/800/2300 Device Boxes (For Non-Divided Raceways)

Catalog No./Item	Description/Specifications			
2348S/51*		<b>Shallow Device Box</b> – For mounting shallow modular wall jacks, switches, and receptacles. <ul style="list-style-type: none"> <li>• Accepts NEMA Faceplates</li> </ul>	ORT	
			P&S	
			OPEN	
Cat #	Gang(s)	A	B	C
2348S/51	1	4 3/4" [121mm]	3" [76mm]	7/8" [22mm]

Catalog No./Item	Description/Specifications			
2347*		<b>Device Box</b> – For standard switches, receptacles, and wall jacks, connecting blocks, coaxial, and other cable networking connectors. gang base has rectangular KO to enable extension from existing single-gang flush wall box and 1/2" and 1" trade size concentric KOs. <ul style="list-style-type: none"> <li>• Accepts NEMA Faceplates</li> </ul>	ORT	
			P&S	
			OPEN	
Cat #	Gang(s)	A	B	C
2347	1	4 3/4" [121mm]	3" [76mm]	1 3/8" [35mm]
2347-2	2	4 3/4" [121mm]	4 7/8" [124mm]	1 3/8" [35mm]

Catalog No./Item	Description/Specifications			
2348*		<b>Deep Device Box</b> – For deeper switches, receptacles, and voice/data interface devices. Two- and three-gang base has rectangular KO to enable extension from existing single-gang flush wall box and 1/2" and 1" trade size concentric KOs. <ul style="list-style-type: none"> <li>• Accepts NEMA Faceplates</li> </ul>	ORT	
			P&S	
			OPEN	
Cat #	Gang(s)	A	B	C
2348	1	4 3/4" [121mm]	3" [76mm]	1 3/4" [35mm]
2348-2	2	4 3/4" [121mm]	4 7/8" [124mm]	1 3/4" [44mm]
2348-3	3	4 3/4" [121mm]	6 1/2" [165mm]	1 3/4" [44mm]

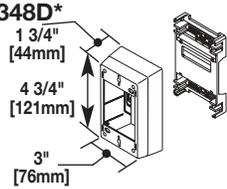
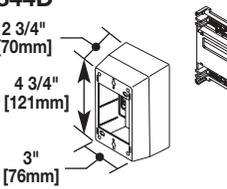
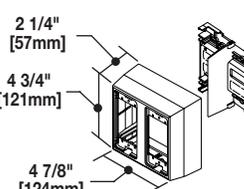
Catalog No./Item	Description/Specifications			
2344*		<b>Extra Deep Device Box</b> – Extra depth permits installation of cable assemblies that require greater bends or storage. Two-gang base has rectangular KO to enable extension from existing single-gang flush wall box and 1/2" and 1" trade size concentric KOs. <ul style="list-style-type: none"> <li>• Accepts NEMA Faceplates</li> </ul>	ORT	
			P&S	
			OPEN	
Cat #	Gang(s)	A	B	C
2344	1	4 3/4" [121mm]	3" [76mm]	2 3/4" [70mm]
2344-2	2	4.3/4" [121mm]	4 7/8" [124mm]	2 3/4" [70mm]

Catalog No./Item	Description/Specifications			
2348 AMP*		<b>Magnetic-Backed Deep Device Box (with Grommet)</b> – Recommended for surface mounting of the Activate Connectivity inserts and other devices. Dimensions same as 2348 Series. <ul style="list-style-type: none"> <li>• Accepts NEMA Faceplates</li> </ul>	ORT	
			P&S	
			OPEN	
Cat #	Gang(s)	A	B	C
2348 AMP	1	4 3/4" [121mm]	3" [76mm]	1 3/8" [35mm]
2348-2 AMP	2	4.3/4" [121mm]	4 7/8" [124mm]	1 3/8" [35mm]

**NOTE:** All single-gang bases have a rectangular knockout on the base.  
\* Add "WH" suffix for White finish.

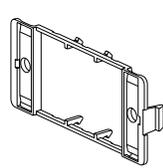
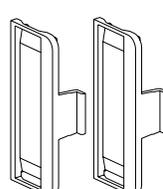
The 2300 and 2300D Divided Raceway Box family provides two unique benefits; labor savings with “over-the-raceway” installation and Quick Fit integral faceplate technology. The 2348D and 2344D-2 “over-the-raceway” design eliminates cutting the raceway base to mount boxes. The base snaps on anywhere along the raceway. The Quick Fit integral faceplate of the 2344SD-2A Box Cover combines superior aesthetics with installation time savings. Pass & Seymour Activate inserts, Wiremold Open System Communication Modules, and Ortronics Series II Devices snap directly into the Quick Fit faceplate, eliminating additional faceplates, and the box accepts 5507 Series device plates. The single-gang boxes accept Pass & Seymour Activate, Ortronics, and other commercially available NEMA standard faceplates.

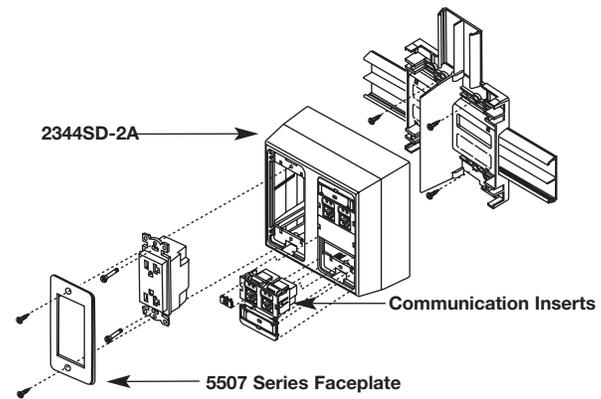
### Sure-Snap Boxes for 2300BACD Divided Raceway

Catalog No./Item	Description/Specifications	ORT	P&S	OPEN
<b>2348D*</b> 	<b>Device Box</b> – For mounting standard switches, receptacles, faceplates and devices. <ul style="list-style-type: none"> <li>Accepts NEMA Faceplates</li> </ul>	ORT	P&S	OPEN
<b>2344D*</b> 	<b>Extra Deep Device Box</b> – Use when additional depth is required. For mounting standard switches, receptacles, faceplates, and devices. <ul style="list-style-type: none"> <li>Accepts NEMA Faceplates</li> </ul>	ORT	P&S	OPEN
<b>2344SD-2A*</b> 	<b>Two-Gang Deep Divided Box</b> – For use with 2300 and 2300D Raceway. Provides power and data at a single point of use. For use with: <ul style="list-style-type: none"> <li>5507 Series Faceplates</li> <li>Ortronics® TracJack &amp; Series II Modules</li> <li>Pass &amp; Seymour Activate™ Series Inserts</li> <li>Wiremold Open System Communication Modules</li> </ul>	ORT	P&S	OPEN

*Note: Not for use with NEMA Faceplates.*

### 2344SD-2 Over-the-Raceway Box Application

Catalog No./Item	Description/Specifications
<b>CM-EPLA*</b> 	<b>End Plates</b> – Includes two outlet identification labels with clear covers and two matching screw covers. Required for mounting Pass & Seymour Activate™ and Wiremold Open System communication modules into the 2344SD-2A.
<b>S2-EPL*</b> 	<b>End Plates</b> – Includes two outlet identification labels with clear covers and two matching screw covers. Required for mounting Ortronics® Series II modules into the 2344SD-2A.



2344SD-2A →

← 5507 Series Faceplate

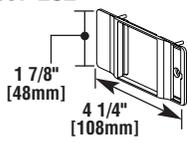
← Communication Inserts

### 400/800/2300 Round Fixture Boxes for Non-Divided Raceway

Item	Description	Cat. No.	Diameter	Depth	Specifications
	Blank Cover	2336	4 1/2" [114mm]	—	Use with any round fixture box to convert into junction box.
	Extension Box	2337A	5 1/2" [140mm]	1" [25mm]	Same as the 2338A except has an open base to allow back feed from an existing in-wall box.
	Fixture Box	2338A	5 1/2" [140mm]	1" [25mm]	For hanging smoke/fire alarms and other security devices with 3 1/2" [89mm] or 4 1/16" [103mm] mounting centers. Not for use with ceiling fans.

\* Add “WH” suffix for White finish.

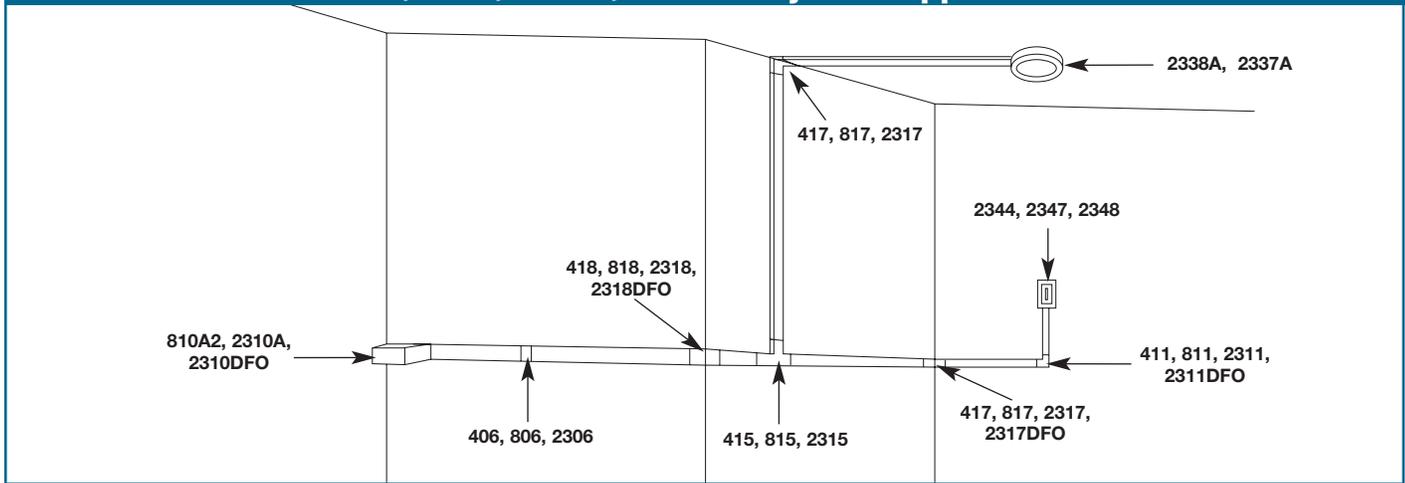
## 5507 Series Faceplates

Catalog No./Item	Description/Specifications		Catalog No./Item	Description/Specifications	
5507AD*	<b>Modular Furniture Adapter</b> – <ul style="list-style-type: none"> <li>For mounting Activate modular furniture bezel and other modular furniture adapters.</li> </ul>	ORT P&S OPEN	5507RJ*	<b>Dual RJ11/RJ45 Connector Faceplate</b> – <ul style="list-style-type: none"> <li>For mounting one or two RJ type connectors – has one opening and a KO for the other.</li> </ul>	ORT P&S OPEN
5507B*	<b>Blank Faceplate</b> – For covering unused compartments in the device bracket.		5507FRJ*	<b>Flush Dual RJ11/RJ45 Faceplate</b> – Same as 5507RJ except the connectors are recessed to provide a flush installation.	ORT P&S OPEN
5507D*	<b>Duplex Faceplate</b> – For covering duplex style devices. <ul style="list-style-type: none"> <li>Accepts 106 Frame.</li> </ul>	ORT P&S OPEN	5507-2S2*	<b>Ortronics® Faceplate</b> – For mounting Ortronics datacom inserts. <ul style="list-style-type: none"> <li>Accepts two Series II Devices.</li> </ul>	ORT P&S OPEN
5507R*	<b>Rectangular Faceplate</b> – For covering rectangular style devices.				
5507S*	<b>Rectangular Spacer</b> – For mounting commercial device plates. Installs between the device bracket and a device.		5507-4TJ*	<b>Ortronics® Faceplate</b> – For mounting Ortronics datacom inserts. <ul style="list-style-type: none"> <li>Accepts four TracJack Devices.</li> </ul>	ORT P&S OPEN
5507SW*	<b>Switch Faceplate</b> – For covering standard toggle switches.				
5507T1*	<b>Single Receptacle Faceplate</b> – For covering single receptacles – 1.59" [40.4mm] diameter.		5507-6TJ*	<b>Ortronics® Faceplate</b> – For mounting Ortronics datacom inserts. <ul style="list-style-type: none"> <li>Accepts six TracJack Devices.</li> </ul>	ORT P&S OPEN
5507T2*	<b>Single Receptacle Faceplate</b> – For covering single receptacles – 1.41" [35.8mm] diameter.				

**NOTE:** All faceplates have a standard measurement of 4 1/4" x 1 7/8" [108mm x 34mm].

\*Add "WH" Suffix for White finish.

## 400, 800, 2300, 2300D System Application



**NOTE:** Illustration shows product applications only.

## 400 / 800 / 2300 / 2300D Raceway Cable Fill Capacities for Communications

	CABLE/WIRE SIZE	O.D.		400		800		2300		2300D	
				each compartment							
		inches	[mm]	20%*	40%**	20%*	40%**	20%*	40%**	20%*	40%**
UNSHIELDED TWISTED PAIR	4-Pair, 24 AWG Cat. 3	0.190	[4.8]	0	1	1	3	5	11	2	5
	4-Pair, 24 AWG Cat. 5e	0.220	[5.3]	0	1	1	3	4	9	2	4
	4-Pair, 24 AWG Cat. 6	0.250	[6.3]	0	1	1	2	3	6	1	3
TELEPHONE	2-Pair, 24 AWG	0.140	[3.6]	1	3	3	7	11	22	5	11
	3-Pair, 24 AWG	0.150	[3.8]	1	2	3	6	9	19	4	9
	4-Pair, 24 AWG	0.190	[4.8]	0	1	1	3	5	11	2	5
	25-Pair, 24 AWG	0.410	[10.4]	0	0	0	0	1	2	0	1
COAXIAL	RG58/U	0.195	[5.0]	0	1	1	3	5	11	2	5
	RG59/U	0.242	[6.1]	0	1	1	2	3	7	1	3
	RG62/U	0.242	[6.1]	0	1	1	2	3	7	1	3
	RG6/U	0.270	[6.9]	0	0	0	1	2	5	1	2
TWINAXIAL	100 Ohm	0.330	[8.4]	0	0	0	1	1	3	0	1
SHIELDED TWISTED PAIR	TYPE 1	0.390	[9.9]	0	0	0	0	1	2	0	1
	TYPE 2	0.465	[11.8]	0	0	0	0	1	2	0	1
	TYPE 3	0.245	[6.2]	0	1	1	2	3	7	1	3
FIBER	Mini Zip Cord	0.079 x 0.157	[2 x 4]	2	4	4	8	13	27	6	13
	Zip Cord	0.118 x 0.157	[3 x 6]	0	1	1	3	6	12	3	6
	Round 4 Strand Fiber	0.187	[4.8]	0	1	1	3	6	12	3	6
	Round 6 Strand Fiber	0.256	[6.5]	0	1	1	2	3	6	1	3

\*20% cable fill is calculated to approximate reduction in cable capacity due to connectors mounted within raceway and fittings that may restrict cross sectional area.

\*\*40% cable fill is the maximum designed cable fill based on a proposed revision to TIA/EIA 569-A.

## 400 / 800 / 2300 / 2300D Raceway Wire Capacities for Power

40% FILL	WIRE SIZE THHN		14 AWG
	10 AWG	12 AWG	
400	—	3	5
800	4	5	6
2300	12	18	25
2300D*	5	8	12

\*each compartment.

# Datacom Connectivity Options

Now you have a wide range of options for providing datacom connectivity into Wiremold® Cable Management Systems. They are:

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

ORT	ORT	ORT
P&S	P&S	P&S
OPEN	OPEN	OPEN

Use these icons to determine connectivity options for each Wiremold System component:

ORT
P&S
OPEN

## 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).

ORT
P&S
OPEN

## 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



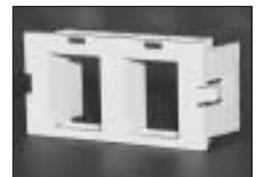
For detailed product selection refer to the Pass & Seymour Network Wiring Catalog or visit [www.passandseymour.com](http://www.passandseymour.com).

ORT
P&S
OPEN

## 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 (Lucent) 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



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