5507 Series Faceplates

Catalog No./Item	Description/Specifications		Catalog No./Item	Description/Specifications
5507AD*	**Modular Furniture Adapter –** • For mounting Activate modular furniture bezel and other modular furniture adapters.	ORT **P&S** OPEN	5507RJ*	**Dual RJ11/RJ45 Connector Faceplate –** • For mounting one or two RJ type connectors – has one opening and a KO for the other.	ORT P&S **OPEN**
5507B*	**Blank Faceplate –** For covering unused compartments in the device bracket.		5507FRJ*	**Flush Dual RJ11/RJ45 Faceplate –** Same as 5507RJ except the connectors are recessed to provide a flush installation.	ORT P&S **OPEN**
5507D*	**Duplex Faceplate –** For covering duplex style devices. • Accepts 106 Frame.	ORT P&S **OPEN**	5507-2S2*	**Ortronics® Faceplate –** For mounting Ortronics datacom inserts. • Accepts two Series II Devices. 1 7/8" [48mm] 4 1/4" [108mm]	**ORT** P&S OPEN
5507R*	**Rectangular Faceplate –** For covering rectangular style devices.		5507-4TJ*	**Ortronics® Faceplate –** For mounting Ortronics datacom inserts. • Accepts four TracJack Devices.	**ORT** P&S OPEN
5507S*	**Rectangular Spacer –** For mounting commercial device plates. Installs between the device bracket and a device.		5507-6TJ*	**Ortronics® Faceplate –** For mounting Ortronics datacom inserts. • Accepts six TracJack Devices.	**ORT** P&S OPEN
5507SW*	**Switch Faceplate –** For covering standard toggle switches.				
5507T1*	**Single Receptacle Faceplate –** For covering single receptacles – 1.59" [40.4mm] diameter.				
5507T2*	**Single Receptacle Faceplate –** 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.

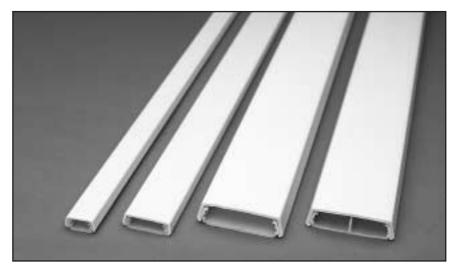# *WIREMOLD*

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400, 800, 2300, 2300D Series

Raceway Systems

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

For Low Voltage and Power Applications

SURGE   **COMMUNICATIONS**   **FIBEROPTIC / UTP**

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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