

WIREMOLD



WallSource™ Box Series

WallSource Multiple Service Box

At last, multiple services without the hassle of multiple wall boxes. The Wiremold WallSource multiple service box provides power and communications connections at one single point in the wall.

Faceplates and connectivity inserts fit virtually any configuration and install in seconds. Keeping up with technology changes is a breeze!

Adjustable mounting brackets offer the flexibility to quickly mount the box between 16" [406mm] studs and at various wall thicknesses. Multiple knockouts on the top and bottom make access easy. The dividers simply slide-in, to separate power and communications wiring.



Install four-gang WallSource box during construction to house the wire and cabling to feed a surface raceway system. For a flexible wiring system.



WallSource box shown with angled raceway adapter and Sentrex® surge receptacle.

Features & Benefits

- **Adjustable mounting brackets.** Mount box in 1/2", 5/8", 1" and 1 1/4" [12.7mm, 15.9mm, 25mm and 32mm] wall applications with these brackets.
- **Feed a room.** The box feeds our large raceway systems with one drop location (WSA42-4 Box only).
- **Color options.** White and ivory faceplates, trim rings, and Activate devices available to match decor.
- **Dividers.** The field installed barriers provide shielding to allow communications and power in one in-wall box.
- **Knockouts.** Accommodates 1/2", 3/4", 1", and 1 1/2" trade size openings.
- **System flexibility.** Expand the system by removing device mounting bracket and pull wire into surface raceway (WSA42-4 Box only).
- **5507 Series faceplate compatible.** Common to many Wiremold systems, these aesthetically pleasing faceplates are readily available.
- **Accommodates multiple services.** Housing power and communications services in one box eliminates multiple drops and uneven faceplates on the wall.
- **Available fiber storage spool.** Holds 18" [457mm] of excess cables for future use.
- **Helps reduce installation time.** Compared to installing multiple boxes for power and communications, install one WallSource box for quicker installation.
- **Aesthetically pleasing.** Using one box eliminates multiple, uneven faceplates on the wall.
- **Open architecture device mounting bracket.** Accommodates industry standard devices and faceplates (WSA42-4 Box only).
- **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.



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	5507FRJ*	Flush Dual RJ11/RJ45 Faceplate – Same as 5507RJ except the connectors are recessed to provide a flush installation.	ORT P&S OPEN
5507B*	Blank Faceplate – For covering unused compartments in the device bracket.**		5507-4TJ*	Ortronics® Faceplate – For mounting Ortronics datacom inserts. • Accepts four TracJack Devices.	NEW! ORT P&S OPEN
5507D*	Duplex Faceplate – For covering duplex style devices.** • Accepts 106 Frame.	ORT P&S OPEN	5507-6TJ*	Ortronics® Faceplate – For mounting Ortronics datacom inserts. • Accepts six TracJack Devices.	NEW! ORT P&S OPEN
5507R*	Rectangular Faceplate – For covering rectangular style devices.**				
5507S*	Rectangular Spacer – For mounting commercial device plates. Installs between the device bracket and a device.				
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.**				
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			

NOTE: All faceplates are 4 1/4" long x 1 11/16" wide [108mm x 43mm].

* Add "G" suffix to indicate gray finish.

Not for use with 4048BF and 4048RF Device Covers.