5507 Series Faceplates Ordering Information **Description/Specifications** Catalog No./Item Catalog No./Item 5507AD* Modular Furniture Adapter -**5507MAAP** Mounts modular furniture 5507MAAP-WH adapters. 5507MAAP-G 5507MAAP-FW 5507B* Blank Faceplate - Covers unused compartments in the device bracket. 5507-4TJ* 5507D* **Duplex Faceplate -**Covers duplex style devices. Accepts 106 Frame. 5507-6TJ* 5507R* Rectangular Faceplate -Covers rectangular style devices. ARA-S2 5507S* Rectangular Spacer – For mounting commercial device plates. Installs between the device bracket and a device. 5507SW* Switch Faceplate - Covers standard toggle switches. CM-ARA 5507T1* Single Receptacle Faceplate - Covers single receptacles - 1.59" (40mm) diameter. Single Receptacle 5507T2* Faceplate - Covers single receptacles - 1.41" (36mm) diameter. 5507RJ* Dual RJ11/RJ45 Connector CM-EPLA* Faceplate - Mounts one or two RJ keystone type connectors has one opening and a KO for the other. 5507FRJ* Flush Dual RJ11/RJ45 Connector Faceplate - Same \bigcirc as 5507RJ except the connectors are recessed to provide a flush installation. S2-EPL Extron_® AAP Faceplate -5507AAP 5507AAP-WH Accepts two Extron_® Electronics 5507AAP-G AAP single space modules. 5507AAP-FW

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

* Available in Ivory finish or add "-WH" suffix for White finish.

Description/Specifications

Accepts four Extron_® Electronics

Ortronics® Faceplate – Mounts Ortronics® communication inserts. Accepts four TracJack Devices.

Ortronics® Faceplate – Mounts Ortronics® communication

inserts. Accepts six TracJack

Angled Raceway Adapter – For use with multi-channel raceway

device brackets and WallSource device mounting brackets. Angled

exit provides additional mounting

depth required for A/V connections as well as ensuring the required

bend radius for UTP and fiber optic

Series II modules. Fits 5507 Series

Angled Raceway Adapter - For

use with multi-channel raceway

device brackets and WallSource

device mounting brackets. Angled

exit provides additional mounting

depth required for A/V connections as well as ensuring the required

bend radius for UTP and fiber optic

modules or two Pass & Seymour® 2A inserts. Fits 5507 Series

cabling. Holds two CM2 Series

End Plates - Includes two

screw covers. Required for

mounting Pass & Seymour Activate and Wiremold CM2

modules into 5550 Series

End Plates - Includes two

screw covers. Required for

mounting Ortronics Series II modules into 5550 Series

outlet identification labels with

clear covers and two matching

device brackets.

device brackets.

outlet identification labels with

clear covers and two matching

Open System communication

cabling. Holds two Ortronics®

Faceplate opening.

Faceplate opening.

Devices.

Extron MAAP Faceplate -

MAAP single space modules.