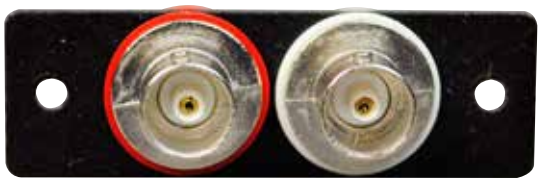
WIREMOLD®
AVIP Series Device Plates

Introducing Durable, Secure A/V Connectivity

Wiremold® audio/video interface plates (AVIP) allow for A/V connectivity in all Wiremold A/V compatible pathways. AVIP Series Device Plates are metal and have screwed-down connectors, which ensure a secure connection that cannot be easily pulled-out or disconnected while in use. Available in data, audio, and video versions, AVIP Series Device Plates help you stay connected in meeting and training rooms, collaboration spaces, or work areas. Now more than ever, Legrand provides a complete solution for all of your A/V connectivity needs.



AVIP Series Video Device Plate AV5001BK.

FEATURES & BENEFITS

- **Durable construction with secure connectivity.** AVIP Series Device Plates are metal and have screwed-down connectors, which ensure a secure connection that cannot be easily pulled-out or disconnected while in use.
- **Compatibility.** AVIP Series Device Plates are designed to work with all Wiremold A/V compatible pathways, allowing complete connectivity anywhere in the building.
- **Trusted connections.** Legrand now offers Switchcraft and Neutrik-branded device plates for audio connections.

AVIP Series Device Plates Ordering Information – Computer

Catalog No./Item	Description/Specifications
AV1000BK	One 15 Pin HD Female to Female, single plate. Dimensions: 2.2" x 0.7" x 0.7" [53.89mm x 17.78mm x 17.78mm].
AV1002BK	One 15 Pin HD Female to Five BNC on 4" Pigtails, single plate. Dimensions: 2.2" x 0.7" x 7.25" [53.89mm x 17.78mm x 184.15mm].

Catalog No./Item	Description/Specifications
AV4000BK	One 9 Pin HD Female to Female, single plate. Dimensions: 2.2" x 0.7" x0.7" [53.89mm x 17.78mm x 17.78mm].
AV4005BK	One USB A Female to USB A Female Adapter, single plate. Dimensions: 2.2" x 0.7" x 10" [53.89mm x 17.78mm x 254mm].

AVIP Series Device Plates Ordering Information – Video

Catalog No./Item	Description/Specifications
AV2002BK	One RCA Female to BNC Female Adapter, single plate. Dimensions: 2.2" x 0.7" x 1.3" [53.89mm x 17.78mm x 33.02mm].

Catalog No./Item	Description/Specifications
AV2003BK	Two RCA Female to BNC Female Adapters, single plate. Dimensions: 2.2" x 0.7" x 1.3" [53.89mm x 17.78mm x 33.02mm].

Catalog No./Item	Description/Specifications
AV3000BK	One HDMI Female to One HMDI Female on 10" pigtail, single plate. Dimensions: 2.2" x 0.7" x 10" [53.89mm x 17.78mm x 254mm].

Catalog No./Item	Description/Specifications
AV5000BK	One BNC Female to Female Barrel, single plate. Dimensions: 2.2" x 0.7" x 1.3" [53.89mm x 17.78mm x 33.02mm].

Catalog No./Item	Description/Specifications
AV5001BK	Two BNC Female to Female Barrels, single plate. Dimensions: 2.2" x 0.7" x 1.3" [53.89mm x 17.78mm x 33.02mm].

Catalog No./Item	Description/Specifications
AV5002BK	Three BNC Female to BNC Female Barrels, double plates. Dimensions: 2.2" x 1.4" x 1.3" [53.89mm x 35.56mm x 33.02mm].

Catalog No./Item	Description/Specifications
AV5004BK	One Display Port Female to One Display Port Female on 10" Pigtail, single plate. Dimensions: 2.2" x 0.7" x 10" [53.89mm x 17.78mm x 254mm].

Catalog No./Item	Description/Specifications
AV9010BK	One F-Connector Female to Female Barrel, single plate. Dimensions: 2.2" x 0.7" x 0.7" [53.89mm x 17.78mm x 17.78mm].

AVIP Series Device Plates Ordering Information – Audio

Catalog No./Item	Description/Specifications
AV6001BK	Two RCA Female to Solder Cups, single plate. Dimensions: 2.2" x 0.7" x 0.9" [53.89mm x 17.78mm x 33.86mm].

AV7000BK	One 1/4" Stereo Phone Female to Solder Tabs, single plate. Dimensions: 2.2" x 0.7" x 1.4" [53.89mm x 17.78mm x 35.56mm].

AV7004BK	One 3.5mm Stereo Mini Jack to Solder Tabs, single plate. Dimensions: 2.2" x 0.7" x 0.75" [53.89mm x 17.78mm x 19.04mm].

AV7005BK	One 3.5mm Stereo Mini Jack to Captive Screw Term, single plate. Dimensions: 2.2" x 0.7" x 1.2" [53.89mm x 35.56mm x 30.48mm].

Catalog No./Item	Description/Specifications
AV8008BK **AV8011BK - Switchcraft** **AV8014BK - Neutrik**	One XLR 3-Pin Male to Solder Cups, double plates. Dimensions: 2.2" x 1.4" x 1.1" [53.89mm x 35.56mm x 27.94mm].

AV8009BK **AV8012BK - Switchcraft** **AV8015BK - Neutrik**	One XLR 3-Pin Female to Solder Cups, double plates. Dimensions: 2.2" x 1.4" x 1.6" [53.89mm x 35.56mm x 40.64mm].

AV8010BK **AV8013BK - Switchcraft** **AV8016BK - Neutrik**	One Mini XLR 3-Pin Male to Solder Cups, single plate. Dimensions: 2.2" x 0.7" x 0.7" [53.89mm x 17.78mm x 17.78mm].

AV9016BK	One XLR Pane Mount Plate (accepts D-Size Connectors), double plates. Dimensions: 2.2" x 1.4" [53.89mm x 35.56mm].

AVIP Series Device Plates Ordering Information – Audio/Video

Catalog No./Item	Description/Specifications
AV2004BK	One RCA Female to BNC Female Adapter, one 3.5mm Stereo Mini Jack to Solder Tabs, single plate. Dimensions: 2.2" x 0.7" x 1.3" [53.89mm x 17.78mm x 33.02mm].

Catalog No./Item	Description/Specifications
AV5005BK	One DVI Female to one DVI Female on 10" [254mm] pigtail, with 3.5mm Stereo to Solder Tabs, triple plates. Dimensions: 2.2" x 2.1" x 10" [53.89mm x 53.34mm x 254mm].

AVIP Series Device Plates Ordering Information – Data

Catalog No./Item	Description/Specifications
AV9008BK	One Keystone Jack Plate, single plate. Dimensions: 2.2" x 0.7" [53.89mm x 17.78mm].

Catalog No./Item	Description/Specifications
AV9015BK	One Keystone CAT6 Jack Plate, single plate. Dimensions: 2.2" x 1.7" x 1.2" [53.89mm x 17.78mm x 30.48mm].

AVIP Series Device Plates Ordering Information – Accessory Plates

Catalog No./Item	Description/Specifications
AV9003BK	Blank Plate-Single, single plate. Dimensions: 2.2" x 0.7" [53.89mm x 17.78mm].

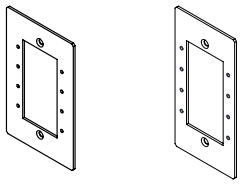
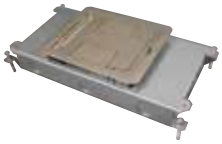
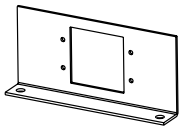
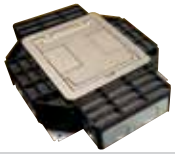
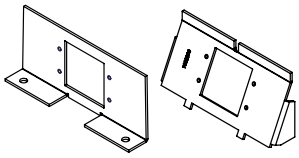
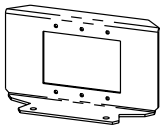
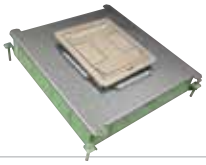
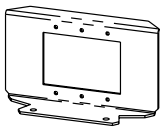
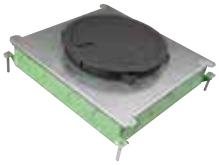
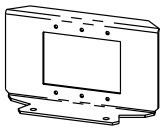
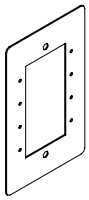
Catalog No./Item	Description/Specifications
AV9004BK	Blank Plate-Double, double plates. Dimensions: 2.2" x 1.4" [53.89mm x 35.56mm].

Catalog No./Item	Description/Specifications
AV9012BK	Cable Kit, 4 Openings (2 small & 2 large), triple plates. Dimensions: 2.2" x 2.1" [53.89mm x 53.34mm].

Catalog No./Item	Description/Specifications
AV9014BK	Cable Kit, 8 Openings (4 small & 4 large), quintuple plates. Dimensions: 2.2" x 3.5" [53.89mm x 88.90mm].

AVIP Series Device Plates Pathway Compatibility

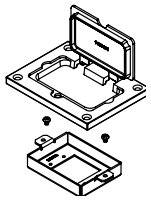
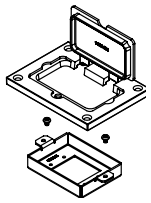
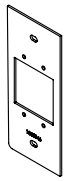
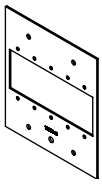
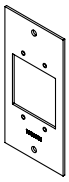
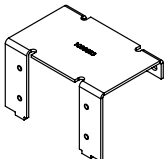
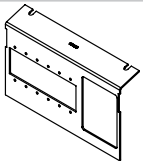
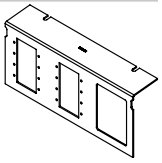
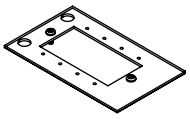
Floor Boxes

Product Line	Compatible A/V Device Plates	
Evolution™ Series	**EFB-MAAP –** Device Plate holds four (4) AVIP devices. (Use with EFB6S Series and EFB8S Series) **EFB10-MAAP –** Device Plate holds four (4) AVIP devices. (Use with EFB10S Series)	 EFB-MAAP EFB10-MAAP
RFB2 Series 	**RFB2EXT –** Device Plate with AVIP opening	
RFB4 Series 	**RFB4-SS-MAAP –** Shallow Device Plate with AVIP opening. **WTB-MAAP –** Device Plate with AVIP opening.	 RFB4-SS-MAAP WTB-MAAP
RFB4E Series	**RFB6EXT –** Device Plate accepts three (3) AVIP Devices.	
RFB6 Series 	**RFB6EXT –** Device Plate accepts three (3) AVIP Devices.	
RFB6E Series 	**RFB6EXT –** Device Plate accepts three (3) AVIP Devices .	
RFB9/11 Series	**RFB119-MAAP –** One-gang standard device plate. Holds four (4) AVIP devices.	

NOTE: Wiremold manufactures many additional pathway solutions. Those represented here have been designed/modified to provide the depth behind the plate required for most A/V devices. For additional design and installation considerations, please contact the factory.

AVIP Series Device Plates Pathway Compatibility

Floor Boxes

Product Line	Compatible A/V Device Plates	
OmniBox™ Series	**828-MAAP –** Device Plate for mounting AVIP Devices using 828GFI Covers. For use with 828GFITC or 828GFITCAL Cover Plates (sold separately).	
880W Series™	**828-MAAP –** Device Plate for mounting AVIP Devices using 828GFI Covers. For use with 828GFITC or 828GFITCAL Cover Plates (sold separately).	
Ratchet-Pro™ Series	**881AV3CTC –** Floor Box Cover Kit with AVIP Devices and Ortronics® Series II Adapters.	
FloorSource AF Series™	**SGT-MAAP –** Device Plate with AVIP opening. **DGT-MAAP –** Device Plate with AVIP opening. **SGB-MAAP –** Device Plate with AVIP opening.	 SGT-MAAP  DGT-MAAP  SGB-MAAP
FloorSource SAF Series™	**SGC2-MAAP –** Device Plate accepts two (2) AVIP Devices.	
FloorSource AC Series™	**C8005P-MAAP-6A –** Device Plate with AVIP opening. **C10105P-MAAP-6A –** Device Plate with AVIP opening	 C8005P-MAAP-6A  C10105P-MAAP-6A
CRFB Series™	**CRFB-MAAP-4 –** Device Plate with AVIP opening.	

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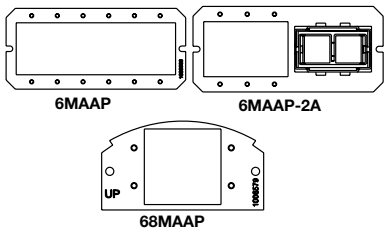
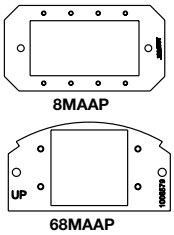
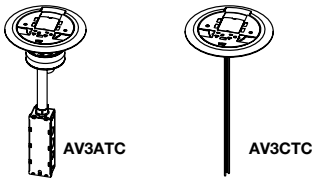
AVIP Series Device Plates Pathway Compatibility

Poke-Thru Devices

Product Line	Compatible A/V Device Plates
6AT Evolution™ Series	**6MAAP –** Device Plate accepts six (6) AVIP Devices. **6MAAP-2A –** Device Plate accepts three (3) AVIP Devices and up to two ports of communications. **68MAAP –** Device Plate accepts two (2) AVIP Devices.
8AT Evolution™ Series	**8MAAP –** Device Plate accepts four (4) AVIP Devices. **68MAAP –** Device Plate accepts two (2) AVIP Devices.
AV3 Series™	**AV3ATC –** Assembled Poke-Thru Device that includes adapter to accept one AVIP Device or one Ortronics® Series II insert. **AV3CTC –** Assembled Poke-Thru Device that includes adapter to accept one AVIP Device or one Ortronics® Series II insert.

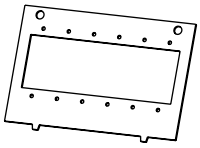


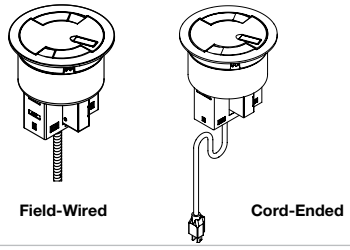


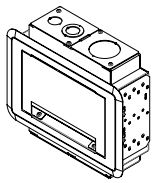


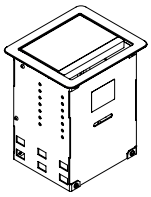
Work Surface Portals

Product Line	Compatible A/V Device Plates
dequorum™ Series	**KA305 –** Device Plate with AVIP Opening.
Evolution™ Series	**WSF6 Series –** 6" [152mm] Field-Wired or Cord-Ended Work Surface Portal, can accept up to five (5) AVIP Devices. **WSF8 Series –** 8" [203mm] Field-Wired or Cord-Ended Work Surface Portal, can accept up to ten (10) AVIP Devices.
Evolution™ Series Wall Box	**EFSB2 – 2 Gang Wall Box** **EFSB4 – 4 Gang Wall Box** Designed to fit and be concealed behind 42" [1.067m] or larger flat screen displays
Integreat™ A/V Table Boxes	**TB672APBK** **TB672APAL** Table box with 12' [3.66m] cord. Can accept up to five (5) AVIP Devices.









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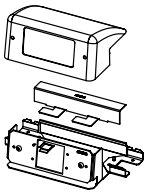
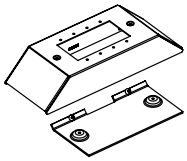
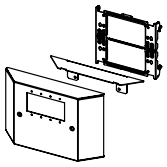
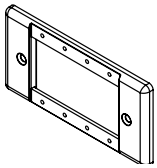
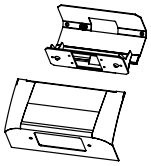
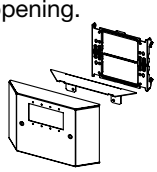
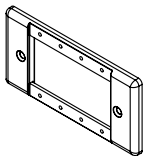
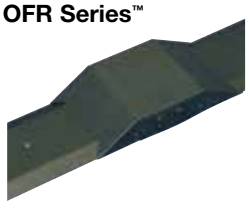
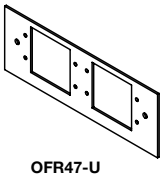
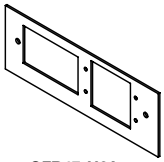
AVIP Series Device Plates Pathway Compatibility

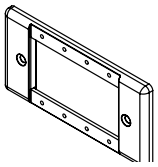
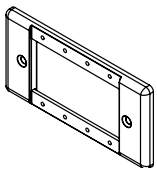
Steel Raceway

Product Line	Compatible A/V Device Plates
2400 Series™	**V24DWNU, 24DWNU-FW –** Downward-Facing Device Plate with AVIP opening. 
3000 Series™	**V3046U, G3046U –** Bump-Up Device Plate with AVIP opening. 
4000 Series™	**V4047UX, G4047UX –** Bump-Up Device Plate with AVIP opening. **5507MAAP, 5507MAAP-G –** 5507 Series Device Plate with AVIP opening.  V4047UX, G4047UX  5507MAAP, 5507MAAP-G
DS4000™ Series	**DSDWNU –** Downward-Facing Device Plate with AVIP opening. 
6000® Series	**5507MAAP, 5507MAAP-G –** 5507 Series Device Plate with AVIP opening. **V4047UX, G4047UX –** Bump-Up Device Plate with AVIP opening.  V4047UX, G4047UX  5507MAAP, 5507MAAP-G
OFR Series™ 	**OFR47-U –** Accepts up to four (4) AVIP Devices. **OFR47-U2A –** Accepts up to two (2) AVIP Devices.  OFR47-U  OFR47-U2A

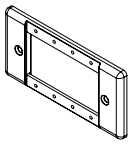
NOTE: Wiremold manufactures many additional pathway solutions. Those represented here have been designed/modified to provide the depth behind the plate required for most A/V devices. For additional design and installation considerations, please contact the factory.

AVIP Series Device Plates Pathway Compatibility

Nonmetallic Raceway

Product Line	Compatible A/V Device Plates	
5400 Series™	**5507MAAP –** 5507 Series Faceplate with AVIP opening.	
5500 Series™	**5507MAAP –** 5507 Series Faceplate with AVIP opening.	

In Wall Systems

Product Line	Compatible A/V Device Plates	
WallSource™ Multiple Service Boxes	**5507MAAP –** 5507 Series Faceplate with AVIP opening.	

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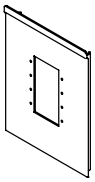
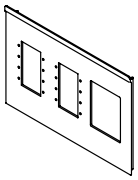
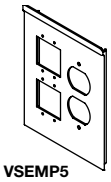
AVIP Series Device Plates Pathway Compatibility

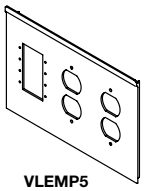
Vertical Solutions

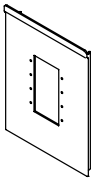
Product Line	Compatible A/V Device Plates
Vista™ Architectural Columns	**VSEM –** Device Plate with AVIP opening for small Vista columns. **VLEM –** Device Plate with AVIP opening for large Vista columns.
Vista™ Point5 Architectural Columns	**VSEMP5 –** Device Plate with two (2) duplex receptacles and AVIP opening for small Vista columns. **VLEMP5 –** Device Plate with two (2) duplex receptacles and AVIP opening for large Vista columns. **VSEM –** Device Plate with AVIP opening for small Vista columns. **VLEM –** Device Plate with AVIP opening for large Vista columns.
Tele-Power® Poles	**30TP-MAAP –** Device Plate with AVIP opening.

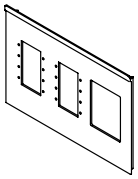

VSEM

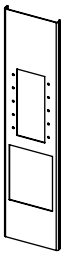

VLEM


VSEMP5


VLEMP5


VSEM


VLEM



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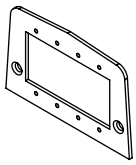
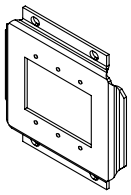
AVIP Series Device Plates Pathway Compatibility

Infloor Systems

Product Line	Compatible A/V Device Plates	
Walkerduct® Underfloor Duct	**500-MAAP –** 525 Series Device Plate with AVIP opening.	
Walkercell, Flushduct, Underfloor Duct	**LT48-MAAP –** Multiplex Series Device Plate with AVIP opening.	

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NOTES

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