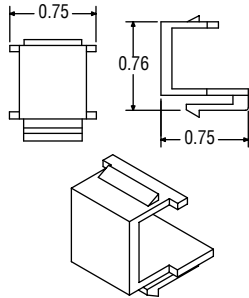


Port Adapters/Fixed Port Faceplates

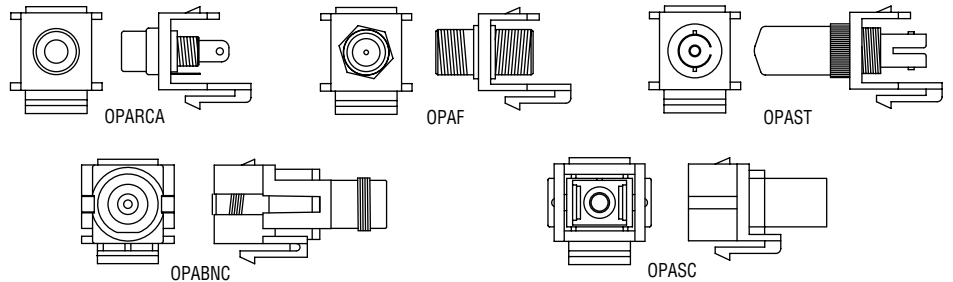


OPAB

Port Adapters

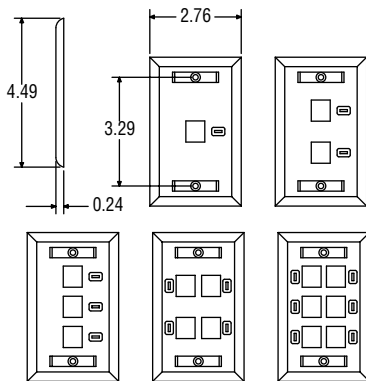
- Universal keystone mounting configuration.
- Provides flexibility for video and fiber optic installations.
- Blank port adapters fill unused ports for an aesthetic installation.
- Available in 3 colors (shown below).

Cat. No.	Description	Color	Std. Ctn.
OPABWH	Blank Port Adapter	White	10
OPABOW	Blank Port Adapter	Off White	10
OPABIV	Blank Port Adapter	Ivory	10
OPAFWH	F Connector Port Adapter	White	10
OPAFOW	F Connector Port Adapter	Off White	10
OPAFIV	F Connector Port Adapter	Ivory	10
OPABNCWH	BCN Coupler Port Adapter	White	10
OPASTWH	ST Coupler Port Adapter	White	10
OPASCWH	SC Coupler Port Adapter	White	10
OPARCABWH	Black RCA Connector Port Adapter	White Housing	10
OPARCARWH	Red RCA Connector Port Adapter	White Housing	10
OPARCAWHH	White RCA Connector Port Adapter	White Housing	10



Fixed Port Faceplates

- Standard 1-gang faceplates for keystone jacks and adapters.
- Available in 1, 2, 3, 4 and 6 port configurations.
- Available in white, off white, and ivory.
- Two paper faceplate labels with clear plastic covers for workstation ID.
- Aesthetic textured finish.



Cat. No.	Description	Color	Std. Ctn.
OPOFUS1WH	1-Port Fixed Faceplate w/ Port ID	White	10
OPOFUS1OW	1-Port Fixed Faceplate w/ Port ID	Off White	10
OPOFUS1IV	1-Port Fixed Faceplate w/ Port ID	Ivory	10
OPOFUS2WH	2-Port Fixed Faceplate w/ Port ID	White	10
OPOFUS2OW	2-Port Fixed Faceplate w/ Port ID	Off White	10
OPOFUS2IV	2-Port Fixed Faceplate w/ Port ID	Ivory	10
OPOFUS3WH	3-Port Fixed Faceplate w/ Port ID	White	10
OPOFUS3OH	3-Port Fixed Faceplate w/ Port ID	Off White	10
OPOFUS3IV	3-Port Fixed Faceplate w/ Port ID	Ivory	10
OPOFUS4WH	4-Port Fixed Faceplate w/ Port ID	White	10
OPOFUS4OH	4-Port Fixed Faceplate w/ Port ID	Off White	10
OPOFUS4IV	4-Port Fixed Faceplate w/ Port ID	Ivory	10
OPOFUS6WH	6-Port Fixed Faceplate w/ Port ID	White	10
OPOFUS6OH	6-Port Fixed Faceplate w/ Port ID	Off White	10
OPOFUS6IV	6-Port Fixed Faceplate w/ Port ID	Ivory	10