

# HOUSINGS & WALLPLATES | Multimedia Outlet System (MOS)

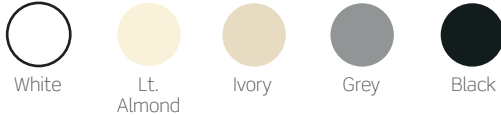


## MULTIMEDIA OUTLET SYSTEM FIBER INSERTS

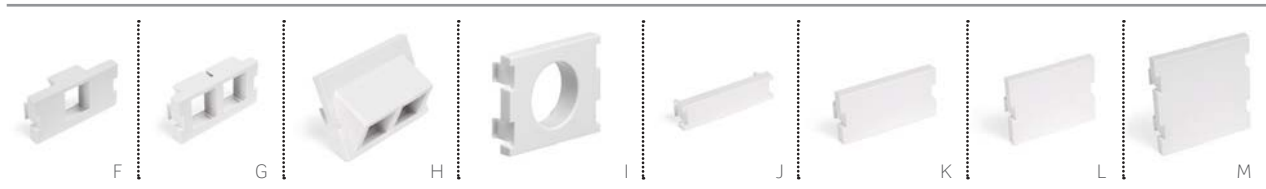
- Duplex SC and ST single-mode and multimode options
- Modules available in 1, 1.5, 2, and 3 units high

MOS FIBER INSERTS					
DESCRIPTION	WHITE	IVORY	GREY	BLACK	
<b>[A]</b> 1 Duplex SC, zirconia ceramic, SM/M, blue, (1 unit high)	41291-2CW	41291-2CI	41291-2CG	41291-2CE	
<b>[B]</b> 1 Duplex SC, zirconia ceramic, SM/MM, blue, 45° exit (1.5 units high)*	41294-2CW	41294-2CI	41294-2CG	41294-2CE	
<b>[C]</b> 1 Duplex SC, zirconia ceramic, SM/MM, blue, 45° exit (2 units high)*	41292-2CW	41292-2CI	41292-2CG	41292-2CE	
<b>[D]</b> 2 Duplex SC, zirconia ceramic, SM/MM, blue, 45° exit (3 units high)*	41293-4CW	41293-4CI	41293-4CG	—	
1 Duplex ST, zirconia ceramic, SM, (1 unit high)	41291-ZTW	41291-ZTI	—	41291-ZTE	
<b>[E]</b> 1 Duplex ST, phosphor bronze, MM, (1 unit high)	41291-2TW	41291-2TI	—	41291-2TE	

\* = Angled fiber connectors must be installed in lower 2RU of MOS wallplates



For multimode SC adapters in beige, blue, or aqua housing, please contact Inside Sales at 800.722.2082.



## MULTIMEDIA OUTLET SYSTEM ADAPTERS & BLANK MODULES

- QuickPort® modules allow for a combination of QuickPort category-rated, AV, or fiber connectors
- Blank modules create a finished look when building extra capacity for future growth.
- 1.5-unit-high passthrough module accepts SpeakOn and XLR Connectors

MOS ADAPTERS & BLANK MODULES					
DESCRIPTION	WHITE	LT. ALMOND	IVORY	GREY	BLACK
<b>[F]</b> 1-Port QuickPort Module (1 unit high)	41291-1MW	41291-1MT	41291-1MI	41291-1MG	41291-1ME
<b>[G]</b> 2-Port QuickPort Module (1 unit high)	41291-2QW	41291-2QT	41291-2QI	41291-2QG	41291-2QE
<b>[H]</b> 2-Port 45° Exit Angled QuickPort Module (1.5 units high)	41294-2QW	41294-2QT	41294-2QI	41294-2QG	41294-2QE
<b>[I]</b> Passthrough Module (1.5 units high)	41297-2PW	41297-2PT	41297-2PI	41297-2PG	41297-2PE
<b>[J]</b> Blank Module (0.5 unit high)	41295-5BW	41295-5BT	41295-5BI	41295-5BG	41295-5BE
<b>[K]</b> Blank Module (1 unit high)	41291-1BW	41291-1BT	41291-1BI	41291-1BG	41291-1BE
<b>[L]</b> Blank Module (1.5 units high)	41294-2BW	41294-2BT	41294-2BI	41294-2BG	41294-2BE
<b>[M]</b> Blank Module (2 units high)	41292-2BW	41292-2BT	41292-2BI	41292-2BG	41292-2BE