

ST Opticom® Fiber Adapter Panels (FAPs)

- Loaded with TIA/EIA-604 FOCIS-2 compatible adapters
- Exceed TIA/EIA-568-B.3 requirements
- Snap quickly into the front of all Opticom® components
- Choice of phosphor bronze or zirconia ceramic split sleeves to fit specific network requirements; zirconia ceramic split sleeves are recommended for OM3 multimode and OS1/OS2 singlemode applications
- ST adapters are also available in Mini-Com® Modules on pages C.36 – C.38, or separately on page C.31 to provide a complete ST system solution



FAP6WSTZ



FAP6WSTA

Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
FAP6WSTZ	ST FAP loaded with six ST simplex singlemode fiber optic adapters with zirconia ceramic split sleeves.	1	10
FAP8WSTZ	ST FAP loaded with eight ST simplex singlemode fiber optic adapters with zirconia ceramic split sleeves.	1	10
FAP6WST	ST FAP loaded with six ST simplex multimode fiber optic adapters with phosphor bronze split sleeves.	1	10
FAP6WSTA	ST FAP (angled) loaded with six ST simplex multimode fiber optic adapters with phosphor bronze split sleeves.	1	10
FAP8WST	ST FAP loaded with eight ST simplex multimode fiber optic adapters with phosphor bronze split sleeves.	1	10

Opticom® Multimedia Modular Panel (FMP)

- Allows customization of installation for multimedia applications requiring integration of fiber optic and copper cables
- Snaps quickly into the front of all Opticom® components



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
FMP6	Unloaded panel accepts up to six Mini-Com® Modules for UTP, fiber optic, and audio/video applications.	1	10

Opticom® Blank Fiber Adapter Panel (FAP)

- Reserves fiber adapter panel space for future use
- Snaps quickly into the front of all Opticom® components



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
FAPB	Blank fiber adapter panel – reserves space for future use.	1	10