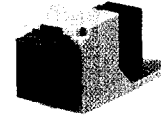


MINI-COM® Fiber Optic Adapter Modules

- Compatible with all PAN-NET™ products for complete modularity
- Unless noted, all adapter modules can be used with multimode or singlemode connectors and patch cords at customer's discretion



CMD



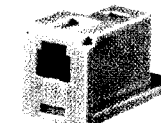
CMS



CMST



CMFC



CMMJ

Part Number	Description	No. of Module Spaces	Module Color‡	Std. Pkg. Qty.	Std. Ctn. Qty.
SC Connector					
CMDEISCEI [^]	Module supplied with one SC duplex fiber optic adapter with phosphor bronze split sleeve.	2	Elec. Ivory	1	10
CMDBUSCZBU [^]	Module supplied with one SC duplex fiber optic adapter with ceramic split sleeve.	2	Blue	1	10
CMSEISCEI [^]	Module supplied with one SC simplex fiber optic adapter with phosphor bronze split sleeve.	1	Elec. Ivory	1	10
CMSBUSCZBU [^]	Module supplied with one SC simplex fiber optic adapter with ceramic split sleeve.	1	Blue	1	10
ST* Connector					
CMSTEI	Module supplied with one ST simplex fiber optic adapter with phosphor bronze split sleeve.	1	Elec. Ivory	1	10
FC Connector					
CMFCEI	Module supplied with one FC simplex fiber optic adapter with phosphor bronze split sleeve.	1	Elec. Ivory	1	10
CMFCZEI	Module supplied with one FC multimode/singlemode simplex fiber optic adapter with ceramic split sleeve.	1	Elec. Ivory	1	10
MT-RJ Connector					
CMMJEI	Module supplied with one MT-RJ multimode duplex fiber optic adapter. Accepts icons found on page B14.	1	Elec. Ivory	1	10

‡Other colors available. See color chart on page A17.

[^]Other adapter colors available, contact technical assistance.

Fiber Optic Connectors

- Compliant with TIA-568-B.3 performance requirements
- OPTI-CRIMP™ pre-polished connectors eliminate polishing and adhesive, reducing installation time by 50% over standard ST and SC connectors
- Terminable with commonly available tools
- Fiber Compatibility:
62.5/125µm and 50/125µm multimode; 9/125µm singlemode

- Fiber cable size: 3.0mm or 900µm
- Cable type: tight-buffered recommended for field polish; tight-buffered only for pre-polished
- Includes connector body/ferrule assembly, crimp sleeve, one boot for 900µm tight-buffered fiber, one boot for 3mm jacketed fiber and one black dust cap
- FSTMM** connectors reduce installation time by 50% over standard ST connectors



FSTMMBL



FSTMBL



FSTMBU



FSCMRD

Part Number	Description	Boot Color	Std. Pkg. Qty.	Std. Ctn. Qty.
ST Connectors				
FSTMMBL [^]	OPTI-CRIMP ST 62.5/125µm multimode fiber optic connector.	Black	1	10
FSTMMRD [^]	OPTI-CRIMP ST 62.5/125µm multimode fiber optic connector.	Red	1	10
FSTMBL	ST multimode fiber optic connector.	Black	1	10
FSTMRD	ST multimode fiber optic connector.	Red	1	10
FSTSBU	ST singlemode fiber optic connector.	Blue	1	10
SC Connectors				
FSCMMBL [^]	OPTI-CRIMP SC 62.5/125µm multimode fiber optic connector.	Black	1	10
FSCMMRD [^]	OPTI-CRIMP SC 62.5/125µm multimode fiber optic connector.	Red	1	10
FSCMBL	SC multimode fiber optic connector.	Black	1	10
FSCMRD	SC multimode fiber optic connector.	Red	1	10

To comply with industry standards, the connector housing is blue for all singlemode connectors and electric ivory for all multimode connectors.

[^]50/125µm versions available 4th quarter, 2001.

* ST is a trademark of Lucent Technologies

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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