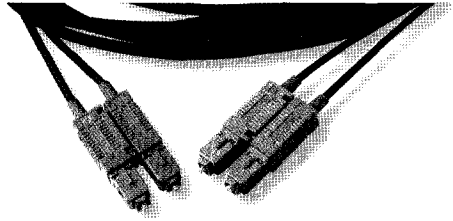




## SC Cable Assemblies

### SC Cable Assemblies



#### Product Facts

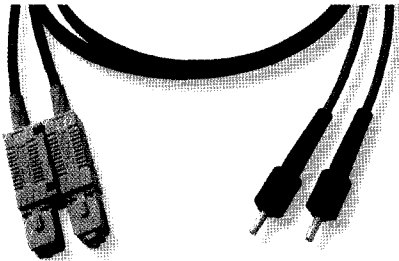
- ⌘ Cable assemblies are riser-rated
- ⌘ Connector features ceramic ferrules

4.4

Connector End 1	Connector End 2	Fiber Type	UL/NEC Rating	Part Number
SC Duplex	SC Duplex	50/125 $\mu$ m Multimode	OFNR	504969-Y
		XG (850 nm LO 50/125 $\mu$ m) Multimode	OFNR	1588644-X
		62.5/125 $\mu$ m Multimode	OFNR	504971-Y
		Single-mode	OFNR	492019-Y

X denotes length in meters: -1 = 1, -2 = 2, -3 = 3, -5 = 5, -1--0 = 10  
 Y denotes length in meters: -1 = 1, -2 = 2, -3 = 3, -4 = 5, -5 = 10

### SC to ST Cable Assemblies



#### Product Facts

- ⌘ Connects between equipment with different interfaces
- ⌘ Cable assemblies are riser-rated
- ⌘ Connectors feature ceramic ferrules

Connector End 1	Connector End 2	Fiber Type	UL/NEC Rating	Part Number
SC Duplex	Dual ST	50/125 $\mu$ m Multimode	ONFR	492591-X
		62.5/125 $\mu$ m Multimode	OFNR	504958-Y
		Single-mode	OFNR	492020-Y

X denotes length in meters: -1 = 1, -2 = 2, -3 = 3, -5 = 5, -1--0 = 10  
 Y denotes length in meters: -1 = 1, -2 = 2, -3 = 3, -4 = 5, -5 = 10

### SC to LC Cable Assemblies

#### Product Facts

- ⌘ Connects between equipment with different interfaces
- ⌘ Connectors feature ceramic ferrules
- ⌘ Cable Assemblies are riser-rated

Connector End 1	Connector End 2	Fiber Type	UL/NEC Rating	Part Number
SC Duplex	LC Duplex	50/125 $\mu$ m Multimode	OFNR	1374613-X
		XG (850 nm LO 50/125 $\mu$ m) Multimode	OFNR	1754384-X
		62.5/125 $\mu$ m Multimode	OFNR	1374615-X
		Single-mode	OFNR	1457072-X

X denotes length in meters: -1 = 1, -2 = 2, -3 = 3, -5 = 5, -1--0 = 10