

Heat Shrink Sleeves

Heat shrink sleeves provide a safe and efficient method for protecting fusion splices on either 250 or 900 micron coated fibers. Heat shrink sleeves are threaded on to fibers prior to fusion splicing and then positioned directly over splice and heated via an oven or heat gun.*

Part #	Description
HT-40	40mm (1.57 in.) heat shrink sleeve
HT-60	60mm (2.36 in.) heat shrink sleeve

*Heating times may vary depending on heat source.



Quick-Pack® Adapter Plates

Siemon's patented Quick-Pack adapter plates feature an integrated latch, which provides single-finger access to fiber even in fully populated enclosures.

XGLO® & LightSystem®

RIC-F-SC6-01 3 duplex SC adapters (6 fibers)		RIC-F-SC8-01 4 duplex SC adapters (8 fibers)		RIC-F-SC12-01 6 duplex SC adapters (12 fibers)	
RIC-F-SC6Q-01 3 duplex SC adapters (6 fibers), aqua adapters (not shown)		RIC-F-SC8Q-01 4 duplex SC adapters (8 fibers), aqua adapters (not shown)		RIC-F-SC12Q-01 6 duplex SC adapters (12 fibers), aqua adapters (not shown)	
RIC-F-LC12-01C 6 duplex LC adapters (12 fibers), beige adapters (not shown)		RIC-F-LC16-01C 4 quad LC adapters (16 fibers), beige adapters (not shown)		RIC-F-LC24-01C 6 quad LC adapters (24 fibers), beige adapters (not shown)	
RIC-F-LCU12-01C 6 duplex LC adapters (12 fibres), blue adapters (not shown)		RIC-F-LCU16-01C 4 quad LC adapters (16 fibres), blue adapters (not shown)		RIC-F-LCU24-01C 6 quad LC adapters (24 fibres), blue adapters (not shown)	
RIC-F-LCQ12-01C 6 duplex LC adapters (12 fibers), aqua adapters		RIC-F-LCQ16-01C 4 quad LC adapters (16 fibers), aqua adapters		RIC-F-LCQ24-01C 6 quad LC adapters (24 fibers), aqua adapters	

LightSystem®

RIC-F-SA6-01 3 duplex ST adapters (6 fibers)		RIC-F-SA8-01 4 duplex ST adapters (8 fibers)		RIC-F-SA12-01 6 duplex ST adapters (12 fibers) <i>Only recommended for push-pull ST connectors due to limited access</i>		RIC-F-BLNK-01 Blank adapter plate	
--	--	--	--	---	--	--	--

Each adapter plate with icon pockets includes red, blue, black, and clear icons with paper labels. All SC and ST adapters are "universal" to support Multimode and Singlemode.

Fiber Management Tray (FMT)

The Siemon Fiber Management Tray (FMT) is an economical solution for managing fiber cable slack and splice trays. The management tray has been designed to easily retrofit any standard 1 RMS CT® or MAX® Series Patch Panel and can organize up to 32 fibers. The tray is only 254mm (10 in.) deep, allowing it to readily fit into cabinet enclosures. Each enclosure can accept up to two fiber splice trays.

Part #	Description	RMS
CT-FMT-16	Fiber tray for 1 RMS CT or MAX Panel	1

Note: 1 RMS = 44.5mm (1.75 in.)

