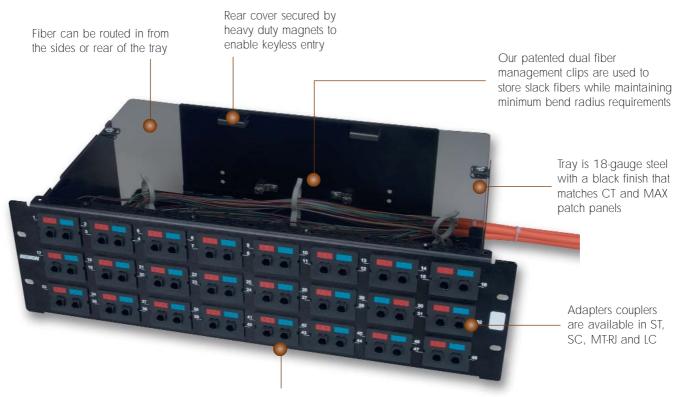
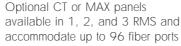
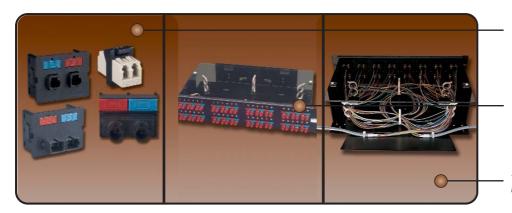
# FIBER MANAGEMENT TRAY (FMT)

Siemon Fiber Management Trays (FMT) are an economical solution for managing fiber cable slack and splice trays. The management trays have been designed to easily retrofit any standard 1, 2, or 3 RMS CT° or MAX° series patch panel. The tray is only 254mm (10 in.) deep, allowing it to readily fit into most cabinet enclosures. A rear hinged door provides easy access to fiber management area.

### PATENTED







Choose from a variety of flat CT couplers or MAX fiber adapters modules (for use with MAX patch panels)

The Fiber Management Tray can be used with Siemon's MAX Patch Panels for higher density fiber and multimedia applications

2 and 3 RMS trays include a rear hinged door to provide convenient access to fiber



### **Fiber Management Trays:**

CT-FMT-16	Fiber tray for 1 RMS CT or MAX panel
height: 43.2mm (1.7	in); width: 432mm (17 in.); depth: 254mm (10 in.)
CT-FMT-24	Fiber tray for 2 RMS CT or MAX panel
height: 86.4mm (3.4	in); width: 432mm (17 in.); depth: 254mm (10 in.)

CT-FMT-48.....Fiber tray for 3 RMS CT panel height: 129.5mm (5.1 in); width: 432mm (17 in.); depth: 254mm (10 in.)

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

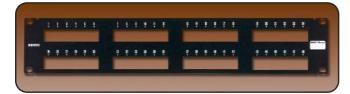
### CT® Patch Panels:

CT-PNL-16	16-port panel, accepts 8 couplers, 1 RMS
CT-PNL-24	24-port panel, accepts 12 couplers, 2 RMS
CT-PNL-32	32-port panel, accepts 16 couplers, 2 RMS
CT-PNL-48	48-port panel, accepts 24 couplers, 3 RMS



### MAX® Patch Panels:

MX-PNL-16	.16-port	panel,	RMS	1
MX-PNL-24	.24-port	panel,	RMS	1
MX-PNL-48	.48-port	panel.	RMS	2



### **Splice Trays:**

TRAY-1	.Standard splice tray for up to 24 bare fusion splices
TRAY-2	.Standard splice tray for up to 12 ULTRAsplice mechanical splices
TRAY-3	.Standard splice tray for up to 24 bare fusion splices with sleeve protection



Because we are continuously improving our products, The Siemon Company reserves the right to change specifications and availability without prior notice. CT®, MAX®, LightSystem®, XGLO™ and ULTRAsplice® are trademarks of The Siemon Company

> The Americas Surrey, England

# Europe/Middle East/Africa

Phone (44) 0 1483 480040

### **Fiber Adapter CT Couplers:**

CT-SC-SC-01Flat black coupler wadapter (2 fibers)	vith 1 duplex SC
CT-SA-SA-01Flat black coupler water (2 fibers)	vith 1 duplex ST
CT-LC(X)-01Flat black coupler wadapter (2 fibers)	vith 1 duplex LC
CT-LC(X)-LC(X)-01Flat black coupler waters (4 fibers)	vith 2 duplex LC
CT-MT-MT-01Flat black coupler w adapters (4 fibers)	vith 2 duplex MT-RJ

Use (X) to specify LC adapter color: Blank = beige, U = blue Couplers include one color-matching icon (clear for black); plus one red and one blue icon









### **MAX Fiber Adapter Modules:**

MX-F-S2-01	.Flat black module with adapter (2 fibers)	1 duplex ST
MX-F-SC-01	.Flat black module with adapter (2 fibers)	1 duplex SC
MX-F1-LC(X)-01	.Flat black module with adapter (2 fibers)	1 duplex LC
MX-F-MT-01	.Flat black module with adapter (2 fibers)	1 duplex MT-RJ

Use (X) to specify LC adapter color: Blank = beige, U = blue Modules include dust-caps, one color-matching, one red and one blue icon per port









### For related product information request Spec Sheet(s): CT Patch Panel (PROD-SS-CTP)

MAX Patch Panel (PROD-SS-MXP) LightSystem® Jumpers & Pigtails (PROD-SS-FJ1) XGLO™ Jumper & Pigtails (PRD-SS-LOF) ST & SC Connectors (PROD-SS-SFC) LC Connector Products (PROD-SS-LCC) MT-RJ Connectors (PROD-SS-MTR) LightSpeed™ Fiber Termination Kit (PROD-SS-FTK)

## Asia/Pacific

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