

Faceplates and Mounting Accessories

Siemon's comprehensive offering of faceplates and mounting accessories deliver innovative and flexible options for support of work area connectivity. Designed to be used with MAX and Z-MAX modules and TERA outlets, MAX modular faceplates are available in a range of port counts and colours to support nearly any configuration.

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LockIT™ Secure Connectivity System

The LockIT solution is comprised of two primary elements: the Outlet Lock and the Secure Patch Cord. The Outlet Lock protects an outlet from the insertion of a patch cord or foreign object. The Secure Patch Cord deters unintended or unauthorised disconnection of the cord. Each of these components may be freely inserted into an outlet to secure the connection but requires the LockIT universal key for removal. All LockIT components are brightly coloured in yellow to easily identify secured connectivity.

LockIT products are compatible with any standards compliant RJ45 outlet. This versatile system can be used in a variety of applications. This flexibility makes LockIT a perfect choice for use in public areas such as schools, retail stores, airports and waiting areas. LockIT is also an ideal solution to protect mission-critical networks such as data centres, health care environments and government systems.

The LC LockIT adapter lock snaps securely into any industry-standard LC port, blocking cord access and preventing tampering. Removable only with a specially designed key, the lock fits flush within the port, providing full access to adjacent ports, regardless of density and is brightly coloured to allow network personnel to quickly identify locked ports. These new secure components are system and cabling performance independent, allowing them to secure any active equipment LC port, or passive LC patching, plug and play or work area port.



The secure patch cord is easily connected to an available outlet — no need for a key or tool

Insert the key into the lock from the rear to unlock the plug

Pull back on the boot to remove the patch cord from the outlet



The outlet lock simply snaps into empty ports with no key required

Insert the universal key into the outlet lock and rotate to unlock

The lock may now be removed and is retained by the key to avoid dropping

Ordering Information

SECURE CATEGORY 6A F/UTP PATCHCORDS

F/UTP Category 6A, double ended, 4-pair, stranded LockIT secure patchcord, T568A/B, colour matching jacket/boot, LSOH

LP6A-S(XX)M-(XX)L

Cord Length:	Cord Colour:
01 = 1m	01 = Black
1.5 = 1.5m	02 = White
02 = 2m	03 = Red
03 = 3m	04 = Grey
04 = 4m	05 = Yellow
05 = 5m	06 = Blue
	07 = Green

SECURE CATEGORY 6A UTP PATCHCORDS

UTP Category 6A, double ended, 4-pair, stranded LockIT secure patchcord, T568A/B, colour matching jacket/boot, CMG

LP6A-(XX)-(XX)

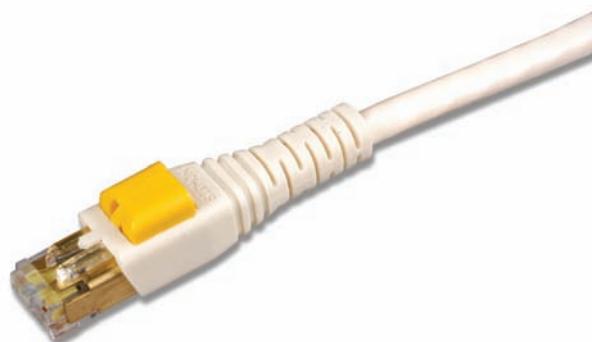
Cord Length:	Cord Colour:
01 = 1m	01 = Black
1.5 = 1.5m	02 = White
02 = 2m	03 = Red
03 = 3m	04 = Grey
04 = 4m	05 = Yellow
05 = 5m	06 = Blue
	07 = Green

SECURE CATEGORY 6 PATCHCORDS

UTP Category 6A, double ended, 4-pair, stranded LockIT secure patchcord, T568A/B, colour matching jacket/boot, CMG

LP6-(XX)-(XX)

Cord Length:	Cord Colour:
01 = 1m	01 = Black
1.5 = 1.5m	02 = White
02 = 2m	03 = Red
03 = 3m	04 = Grey
04 = 4m	05 = Yellow
05 = 5m	06 = Blue
	07 = Green



LockIT Outlet Lock:

LL-05LockIT Outlet Lock, bag of 10, includes 1 LockIT Universal Key

LockIT Universal Key:

LKEY-05.....LockIT Universal Key, bag of 10

LockIT LC Adapter Lock:

LL-LC-05.....LockIT LC Adapter Lock, bag of 10, includes 1 LockIT Universal Key



LL-05



LKEY-05



LL-LC-05



Z-MAX™ British Faceplates

Siemon's Z-MAX British faceplates are designed to provide the optimal outlet separation necessary to reduce alien crosstalk (ANEXT) between Z-MAX 6A UTP modules. They are also ideal for use with Siemon's screened Z-MAX modules. Z-MAX British faceplates are compatible with British standards (85mm x 85mm).

Z-MAX® MODULAR FACEPLATES



10GMX-BFP-02-(XX) 2-port single gang 10G faceplate for MAX modules or TERA outlets

10GMX-BFP-04-(XX) 4-port single gang 10G faceplate for MAX modules or TERA outlets

Use (XX) to specify colour: 02 = white, 25 = bright white

Faceplates include designation labels, clear label covers, and M3.5x0.6x25 mounting screws.

Add "B" to end of part number for bulk project pack of 100 faceplates.

MAX® BRITISH FACEPLATES

Max British faceplates are compatible with British Standards (85mm x 85mm). The faceplate is designed to accept up to six angled or flat MAX modules.



MX-BFP-S-01-(XX).....
1-port single gang faceplate for a MAX module or TERA outlet



MX-BFP-S-02-(XX)*.....
2-port single gang faceplate for a MAX module or TERA outlet



MX-BFP-S-03-(XX)*.....
3-port single gang faceplate for a MAX module or TERA outlet



MX-BFP-S-04-(XX)*.....
4-port single gang faceplate for a MAX module or TERA outlet



MX-BFP-S-06-(XX)*.....
6-port single gang faceplate for a MAX module or TERA outlet

Use (XX) to specify colour: 02 = white, 25 = bright white, 82 = alpine white

Faceplates include designation labels, clear label covers, and M3.5x0.6x25 mounting screws.

*Not compatible with shielded MAX modules

Z-MAX INTERNATIONAL FACEPLATES AND ADAPTERS



T50-(XX) 2-port 50mm x 50mm angled faceplate adapter MAX modules or TERA outlets

Use (XX) to specify colour: 02 = white, 80 = light ivory,



MX-45-01-(XX)L 1-port 45mm x 45mm faceplate adapter for a MAX module or TERA outlet

Use (XX) to specify colour: 02 = white, 25 = bright white, 82 = alpine white

MX-45-02-(XX)L 2-port 45mm x 45mm faceplate adapter for MAX modules or TERA outlets

Use (XX) to specify colour: 02 = white, 25 = bright white, 82 = alpine white

T45-82L 1-port 45mm x 45mm angled faceplate adapter, alpine white

MX-FYZ-(XX) UK standard LJ6C module (22mm x 37mm cutout)

Use (XX) to specify colour: 01 = black, 02 = white, 25 = bright white

CTE-DFP-02-85 Danish Faceplate, 2 port, White

10G MAX® INTERNATIONAL FACEPLATES

Siemon's 10G Single-Gang horizontal Australian/Italian faceplate for Z-MAX, TERA or MAX modules

10GMX-HFP-(XX)(X)

Ports:	Colour:
01 = 1 Port	02 = White
02 = 2 Port	20 = Ivory
03 = 3 Port	80 = Light Ivory



ⓑ Add "B" to end of part number for bulk project pack of 100 faceplates.

MAX INTERNATIONAL FACEPLATES

Siemon's Single-Gang horizontal Australian/Italian faceplate for Z-MAX, TERA or MAX modules

MX-HFP-(XX)(X)

Ports:	Colour:
01 = 1 Port	02 = White
02 = 2 Port	20 = Ivory
03 = 4 Port	80 = Light Ivory
04 = 3 Port	



Screws, metal mounting plate, designation label and clear label cover included.

MAX OUTLET BLANKS AND DOORS

Blank inserts for unused ports and future growth and doors to protect outlets from outside contaminants.

MX-BL-(XX)

Blank module,
bag of 10



MX-FD-(XX)

Door assembly for
flat MAX modules,
bag of 20



MX-AD-(XX)

Door assembly for
angled MAX modules,
bag of 20



Use (XX) to specify colour: 00 = clear (MX-AD-XX only), 01 = black, 02 = white, 04 = grey, 20 = ivory, 25 = bright white*, 80 = light ivory
*Angled doors not available in bright white. Recommend using clear or white if required.

Note: Door assemblies not compatible with Z-MAX outlets

ACCESSORIES

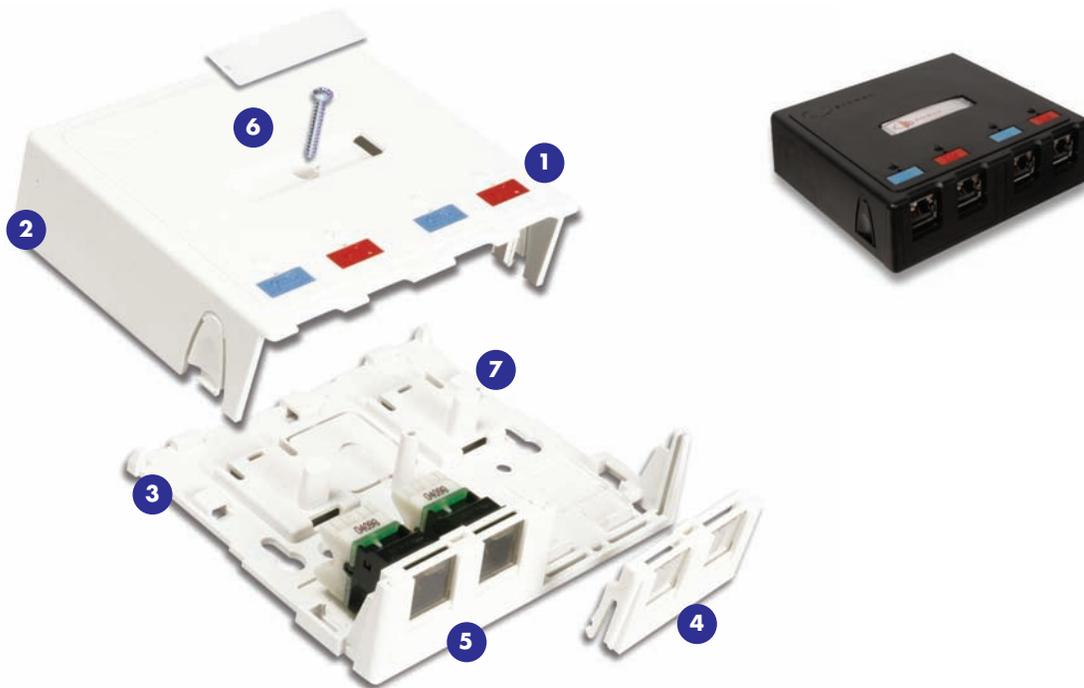
Part #	Description
CT-FP-LBL-104*	10 sheets of labels for faceplates that will fit any standard 8.5 x 11 printer, 104 labels/sheet
MX-FP-CVR-00	Bag of 100 clear label covers for MAX faceplates

*Visit our website or contact our Technical Support Department for labeling software.

ⓑ Add "B" for bulk pack of 100 icons or tabs.

Surface Mount Boxes

Surface mount boxes feature a sleek compact, easy-to-install design. UTP, shielded, fibre, video, and coax MAX® modules, Z-MAX or TERA® outlets can be quickly installed into the base. Multiple cable management features provide a high performance and well organised installation.



- 1 Snap-on Cover with Designation Areas** – For colour-coded icons/tabs and write-on labels
- 2 Cable/Raceway Entry** – Breakouts on three sides and bottom
- 3 Cable Tie Anchor Points** – Facilitates strain relief for cable
- 4 MAX Bezels Included** – Allows flat MAX modules to be secured in place
- 5 Optional Spring-loaded Shutter Doors** – Shutter doors offer added protection from dust and other contaminants
- 6 Label Cover** – Conceals screw for added security if desired
- 7 Cable Management** – Built-in cable management features ensure proper bend radius for copper or fibre

Z-MAX (MX-SMZ) SURFACE MOUNT BOXES

MX-SMZ(X)-(XX) Z-MAX Surface mount box with cover base, 2 port multimedia bezel, cable ties, adhesive tape and mounting screws

Ports	Colour
2 - 2 port*	02 - White
4 - 4 port*	20 - Ivory
6 - 6 port*	80 - Light Ivory



* Includes designation labels and label covers
Add "-M" for optional magnets.

MX-SM SURFACE MOUNT BOXES

Field-assembled surface mount boxes with MAX bezels. Accepts flat MAX modules or TERA outlets ordered separately.



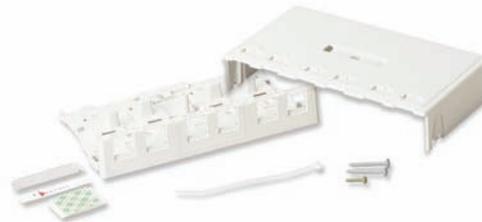
MX-SM1-(XX).....
1-port box with cover, base, one single port MAX bezel, cable ties, adhesive tape and mounting screws



MX-SM2-(XX).....
2-port box with cover, base, one (2-port) MAX bezel, cable ties, adhesive tape, mounting screws, and designation labels



MX-SM4-(XX).....
4-port box with cover, base, two (2-port) MAX bezels, cable ties, adhesive tape, mounting screws, designation labels and label covers



MX-SM6-(XX).....
6-port box with cover, base, three (2-port) MAX bezels, cable ties, adhesive tape, mounting screws, designation labels and label covers

Use (XX) to specify colour: 01 = black, 02 = white, 20 = ivory, 80 = light ivory.

Add "-D" for optional spring shutter doors.

Add "-M" for optional magnets.

Add "-MD" for optional doors and magnets.

MAX bezels are compatible with all single port, flat MAX modules. For LC, SC duplex fibre adapters Z-MAX and TERA options, see MX-SM multimedia bezels below.

MX-SM MULTIMEDIA BEZELS AND COMPONENTS



MX-SMB-MM-(XX).....
2-port multimedia bezel



MX-SMB-SC-(XX).....
2-port bezel with one duplex SC adapter*



MX-SM-BLNK-(XX).....
1-port blank insert for MAX bezels

Note: Multimedia bezels accommodate Z-MAX, TERA outlets and flat MAX duplex LC adapters.

They are also compatible with all other single port flat MAX modules, but require the use of icons to secure modules into bezel.

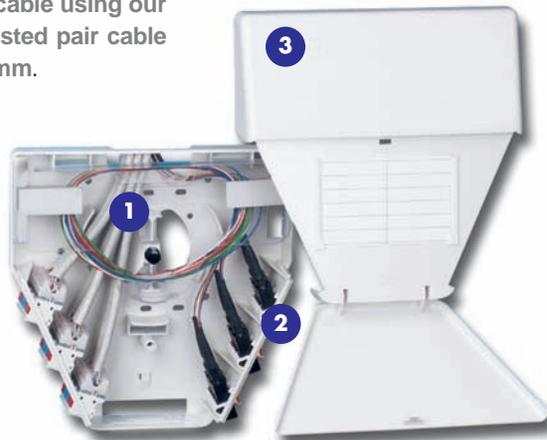
Use (XX) to specify colour: 01 = black, 02 = white, 20 = ivory, 80 = light ivory.

*SC adapters are "universal" to support both multimode and singlemode.

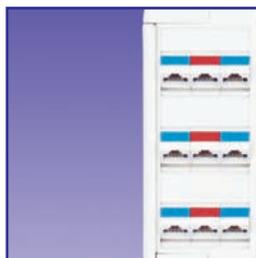
Multi-User Telecommunications Outlet Assembly (MUTOA)

This low-profile multi-user/multimedia surface mount box is unsurpassed in features and flexibility, and is ideal for use as a multi-user telecommunications outlet assembly (MUTOA) as specified in TIA-568-C.1. It provides storage area for up to 12m of buffered optical fibre cable using our optional fibre management tray and at least 2m of 4-pair twisted pair cable in the base, while maintaining a minimum bend radius of 30mm.

- 1 Storage Capacity** – Provides TIA compliance for cable slack while maintaining minimum bend radius requirements
- 2 Versatility** – MAX® MUTOA accommodates any combination of up to 18 ports of mixed media or up to 36 fibre ports
- 3 US and European Compatible** – Compatible with any standard single or double gang electrical box including European standards

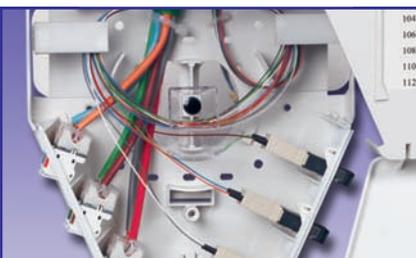


Installation Options



The MAX MUTOA accepts up to 18 modules.

Fibre Management



Optional fibre management trays enable isolation and proper routing of optical fibre cabling.

Innovative Labeling



Hideaway labeling system flips down to reveal a designation area that utilises standard size faceplate designation labels.

MAX MUTOA

Part #	Description
MX-MMO-(XX)	Multi-user/telecommunications outlet box with cable ties, mounting screws and adhesive tape
Colour:	
02 = White	height: 200.2mm
20 = Ivory	width: 200.2mm
80 = Light Ivory	depth: 57.0mm

Optional fibre management tray sold separately (see below).

Use (XX) to specify colour: 02 = white, 20 = ivory, 80 = light ivory



ACCESSORIES

Part #	Description
CT-MMO-MAG	Set of 3 magnets for mounting MAX MUTOA
FMT	Clear fibre management tray for MAX MUTOA

TERA®-MAX® ADAPTERS FOR CT FACEPLATES

Designed for use in standard CT faceplates or adapters, adapters feature angled bezel orientation to reduce mounting depth requirements for TERA and flat MAX outlets and facilitates gravity feed installation design.

CTE-MXA-01-02

1-port angled CT adapter for a UTP MAX module, Z-MAX or TERA outlet, white



CTE-MXA-02-02

2-port angled CT adapter for UTP MAX modules, Z-MAX or TERA outlets, white



CT BRITISH FACEPLATES

CTE2-FP-02

Single gang British style faceplate for one CT adapter, white



CTE4-FP-02

Double gang British style faceplate for two CT adapters, white



Use (XX) to specify colour: 02 = white, 20 = ivory, 80 = light ivory

Faceplates include designation label(s), label cover(s) and #6-32x1 screws.

Ⓢ Add "B" to end of part number for bulk project pack, (includes 100 CT2 or CT4 faceplates or 50 CT8 faceplates, screws, designation labels, and label covers).

*Not available in bulk project pack.

For CT Coupler options, visit our website or contact our Customer Service Department

CT INTERNATIONAL FACEPLATES AND ADAPTERS

CT2-HFPA-02

1-port horizontal Australian/Italian faceplate for a CT adapter, white



CTE-A-02

1-port 50mm x 50mm adapter for a CT adapter



CTE-45-(XX)

1-port 45mm x 45mm adapter for CT adapter

