

Surface Mount Boxes

Surface mount boxes feature a sleek compact, easy-to-install design for housing UTP, shielded, fiber, video, and coax MAX® modules, Z-MAX® or TERA® outlets, which can be quickly installed into the base. The MX-SM Surface Mount Box accommodates flat MAX UTP outlets, while the Z-MAX Surface Mount Box should be used for Z-MAX, TERA, MAX LC and MAX A/U outlets. Multiple cable management features provide a high performance and well organized installation.

Cable/Raceway Entry
Breakouts on three sides and bottom

Label Cover
Conceals screw for added security if desired

Compliant
Is compliant with UL2043 and is appropriate for use in air handling spaces

Snap-on Cover with Designation Areas
For colour-coded icons/tabs and write-on labels

Cable Management
Built-in cable management features ensure proper bend radius for copper or fiber

Cable Tie Anchor Points
Facilitates strain relief for cable

MAX Bezels Included
Allows flat MAX outlets to be secured in place

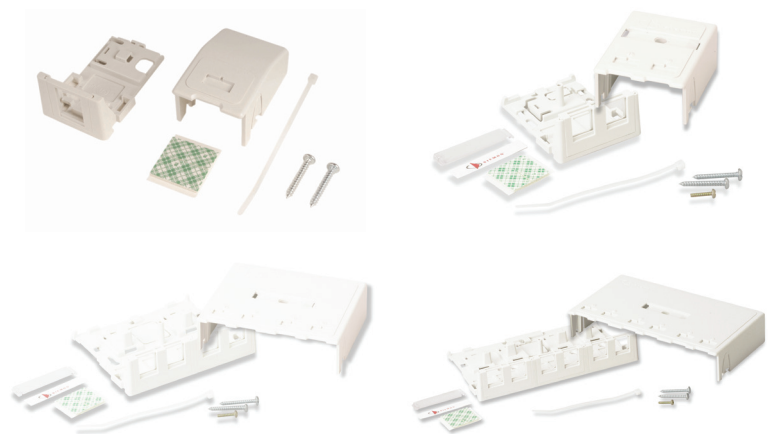
Optional Spring-loaded Shutter Doors
Shutter doors offer added protection from dust and other contaminants

Z-MAX Surface Mount Boxes

For use with Z-MAX shielded and unshielded hybrid outlets, flat MAX LC modules, flat MAX A/V adapters and TERA outlets.

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

- | | |
|--------------|------------------|
| Ports | Options |
| 1 = 1 Port | (Blank) = N/A |
| 2 = 2 Ports* | M = Magnets |
| 4 = 4 Ports* | |
| 6 = 6 Ports* | |
| | Colour |
| | 01 = Black |
| | 02 = White |
| | 20 = Ivory |
| | 80 = Light Ivory |



* Includes designation labels and label covers
Also for use with single-port flat and duplex LC adapter modules and TERA outlets.

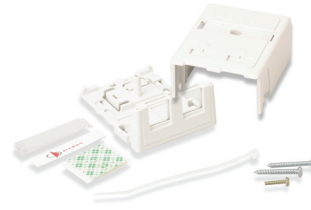
Ordering Information

MX-SM Surface Mount Boxes

Field-assembled surface mount boxes with MAX® bezels. Recommended for use with flat MAX Category 5e and Category 6 outlets, as well as MAX surface mount blank inserts. Flat single port MAX modules ordered separately.



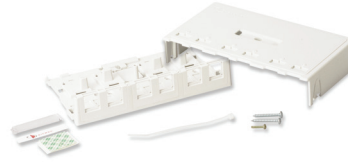
MX-SM1-(XX).....
1-Port box with cover, base, one single port MAX bezel, cable ties, adhesive tape and mounting screws



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 outlets. For LC, SC duplex fiber adapters, Z-MAX® and TERA® options, see MX-SM multimedia bezels below.

MX-SM Multimedia, SC Bezels and Blanks



MX-SMB1-MM-(XX).....
1-Port multimedia bezel



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

Use (XX) to specify colour: 01 = Black, 02 = White, 20 = Ivory, 80 = Light Ivory

*SC adapters are "universal" to support both Multimode and Singlemode.

Note: Multimedia bezel accommodates 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.

Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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