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 ANSI/TIA/EIA-568-B.1.

It provides storage area for up to 12m (39.4 ft.) of buffered optical fiber cable using the optional fiber management tray and at least 2m (6.6 ft.) of 4-pair UTP cable in the base, while maintaining a minimum bend radius of 30mm (1.2 in.).

Available in both MAX and CT® versions for greater flexibility. The MAX MUTOA accepts up to 18 modules).

MAX® MUTOA accommodates any combination of up to 18 ports of mixed media or up to 36 fiber ports.

Storage capacity provides TIA compliance for cable slack while maintaining minimum bend radius requirements.

Compatible with any standard single or double gang electrical box including European standards. Screws and adhesive-backed tape included; magnets optional.

Breakouts on four sides for cable/raceway entry.

UV resistant, high impact plastic prevents color fading and provides added durability.

Space for optional fiber management tray.

Write-on surface for additional identification.

Housing snaps together and a captive screw is included for added security.

Several cable tie anchor points for cable management and strain relief.

MAX® MUTOA accommodates any combination of up to 18 ports of mixed media or up to 36 fiber ports.

Rear cable access.

Optical fiber management trays enable isolation and proper routing of optical fiber cabling.

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

Available in both MAX and CT® versions for greater flexibility. The MAX MUTOA accepts up to 18 modules.)
Product Information

This is an example of Open Office Implementation using the MuTOA — Multi-user Telecommunications Outlet Assembly

MuTOA: A telecommunications outlet scheme intended to serve multiple work areas in an open office environment.

MAX® MuTOA

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>MX-MMO-(XX)</td>
<td>Multi-user/telecommunications outlet box with cable ties, mounting screws and adhesive tape. Accepts up to 18 MAX modules. Height: 200.2mm (7.88 in.), width: 200.2mm (7.88 in.), depth: 57.0mm (2.25 in.).</td>
</tr>
</tbody>
</table>

Optional Fiber Management Tray sold separately (see below). Use (XX) to specify color: 02 = white, 20 = ivory, 80 = light ivory

CT® MuTOA

<table>
<thead>
<tr>
<th>Part Number</th>
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</tr>
</thead>
<tbody>
<tr>
<td>CT-MMO-(XX)</td>
<td>Multi-user/telecommunications outlet box with cable ties, mounting screws and adhesive tape. Accepts up to 6 CT couplers. Height: 200.2mm (7.88 in.), width: 200.2mm (7.88 in.), depth: 57.0mm (2.25 in.).</td>
</tr>
</tbody>
</table>

Optional Fiber Management Tray sold separately (see below). Use (XX) to specify color: 02 = white, 20 = ivory, 80 = light ivory

Accessories

<table>
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<tr>
<th>Part Number</th>
<th>Description</th>
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<tbody>
<tr>
<td>CT-MMO-MAG</td>
<td>Set of 3 magnets for mounting MAX or CT MUTOA</td>
</tr>
<tr>
<td>FMT</td>
<td>Clear fiber management tray for MAX or CT MUTOA</td>
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</tbody>
</table>

CT® and MAX® are trademarks of Siemon.

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

For related product information request Spec Sheet(s):
CT 5e Coupler (PROD-SS-CT5)
CT 6 Coupler (PROD-SS-CT6)
MAX Modules Punch-down (PROD-SS-MPD)
MAX 6 Modules (PROD-SS-MX6)