



Excellent as a MUTOA.

Downward orientation.

Hidden label field beneath cover.

Compatible with **MEDIATRAK®**: MT2, MT7 and MT8.

FEATURES

- Compatible with UTP, STP, Coax and Fiber.
- Fiber storage drum to protect bend radius of fiber.
- Label field hidden beneath cover: MUTOA labeling compliant.
- Overhead shroud protects connectors.
- Durable yet attractive housing with securable features.

SPECIFICATIONS

- ◆ Listed under UL File #E129878.
- ◆ CSA certified file #LR80837.
- ◆ High-impact housing: UL 94V-0 rated thermoplastic.
- ◆ AMO dimensions: 7.15"W (181) x 7.53"H (191) x 2.3"D (58).

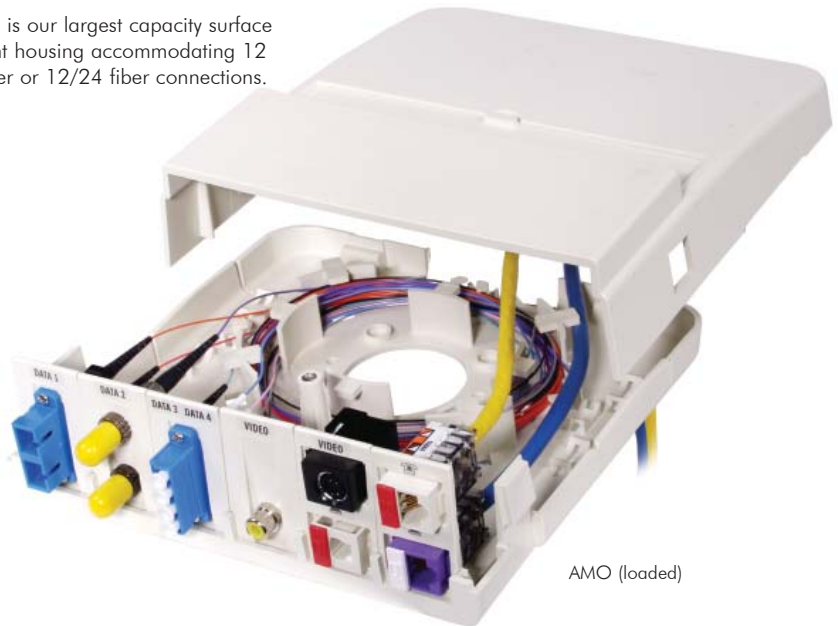
TSB-75 Additional Horizontal Cabling Practices for Open Offices

The Multi-User Telecommunications Outlet Assembly (MUTOA)

- ◆ Houses several telecommunications outlets/connectors for several work areas in one location.
- ◆ Solid conductor 4-pair UTP cables or fiber optic cables are run from the telecom room (TR) to the MUTOA and terminated.
- ◆ MUTOA is permanently mounted in or on a building structure that is in close proximity to a furniture cluster or open area.
- ◆ Work area cables extend from the MUTOA through the furniture raceways.
- ◆ Work area cables are made of stranded conductor cable, terminated with modular plugs on both ends.
- ◆ Work area cables connecting the MUTOA to the work area equipment must be labeled on both ends.
- ◆ MUTOA should serve a maximum of 6-12 work areas.

AMO - Advanced Multimedia Outlet Housing

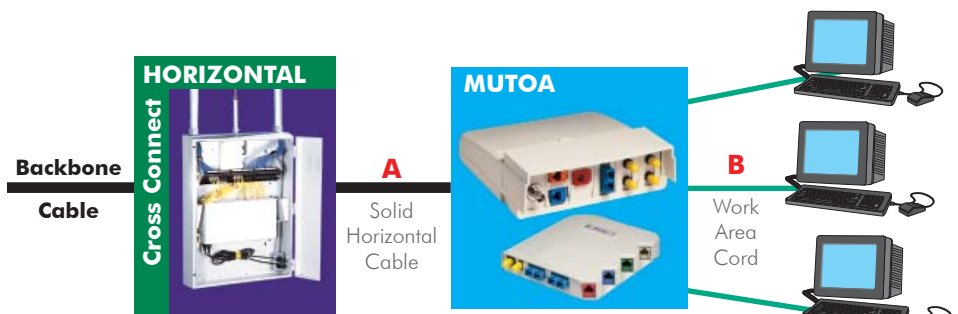
AMO is our largest capacity surface mount housing accommodating 12 copper or 12/24 fiber connections.



AMO (loaded)

The Advanced Multimedia Outlet (AMO) is a high-capacity, low-profile, multimedia surface housing capable of supporting up to 12 copper/fiber connectors or 24 small form factor LC connectors. The AMO may be used as a multi-user telecommunications outlet assembly (MUTOA) as specified in TIA/EIA-TSB-75. The AMO provides fiber storage supporting up to 1m of buffered fiber.

MUTOA Solution



A
Horizontal Cable Maximum Length
90 meters/295 ft.
85 meters/279 ft.
80 meters/262 ft.
75 meters/246 ft.
70 meters/230 ft.

B
Work Area Cord Maximum Length
3 meters/9.8 ft.
7 meters/23 ft.
11 meters/36 ft.
15 meters/49 ft.
20 meters/66 ft.

Order Information**AMO BASE UNIT HOUSING**

Description	Catalog No.
Office White with 6 bracket locations.	AMO

**AMO ADAPTER BRACKETS**

Description	Catalog No.
Blank adapter bracket.	AMOBBN10*
BNC adapter bracket. 1/2" opening.	AMOBL10*
F-style adapter bracket. 3/8" opening.	AMOBF10*
LC Quad adapter bracket. Includes 1 LC Quad adapter.	AMOLCQ
RCA Solder-type adapter bracket. 1/4" opening.	AMOBRC10*
SC adapter bracket. Includes 1 duplex MM/SM SC adapter.	AMOBSCD
ST-style adapter bracket. Includes 2 MM/SM ST-style adapters.	AMOBST2
XCELERATOR™ Jack single adapter bracket.	AMOBJ10*
XCELERATOR Jack dual adapter bracket.	AMOB2J10*

* Sold in packs of 10.

See page B8-B11 in the Full Line Catalog for more Audio/Video connector options.



AMOBBN10



AMOBL10



AMOBF10



AMOLCQ



AMOBRC10



AMOBSCD



AMOBST2



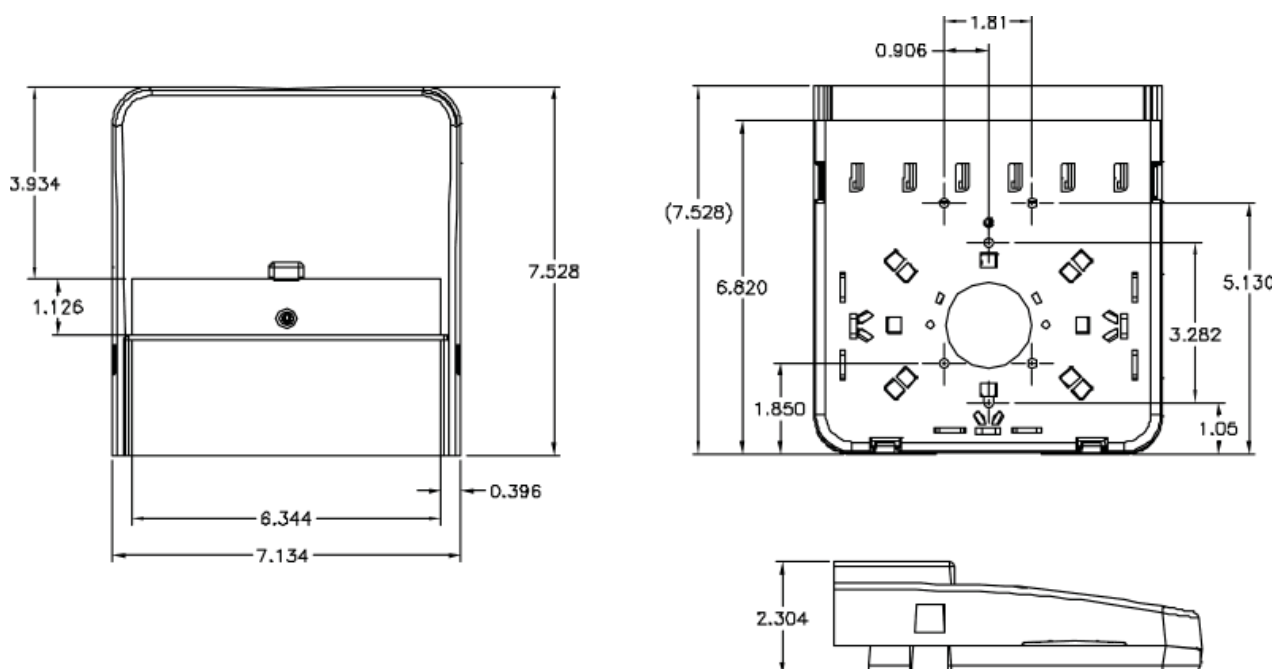
AMOBJ10



AMOB2J10



Compatible with
Hubbell Labeling System -
see page B56 in the Full Line
Catalog.

DIMENSIONS**Hubbell Premise Wiring**

HUBBELL INCORPORATED (Delaware)
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Worldwide Locations

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Hubbell Premise Wiring, China
Hubbell Premise Wiring, Colombia
Hubbell Premise Wiring, Europe
Hubbell Int'l. Inc., Korea Branch

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8621-6309-0119
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44-01283 500500
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Fax: 905-839-9108
Fax: 506-260-1616
Fax: 8621-6309-0122
Fax: 571-340-0925
Fax: 44-01283 500400
Fax: 82-2-(0)2603-7386

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Hubbell Premise Wiring, Middle East
Hubbell-Taian Co., Ltd., Taiwan
Hubbell Premise Wiring, Turkey
Hubbell Premise Wiring, Venezuela

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