

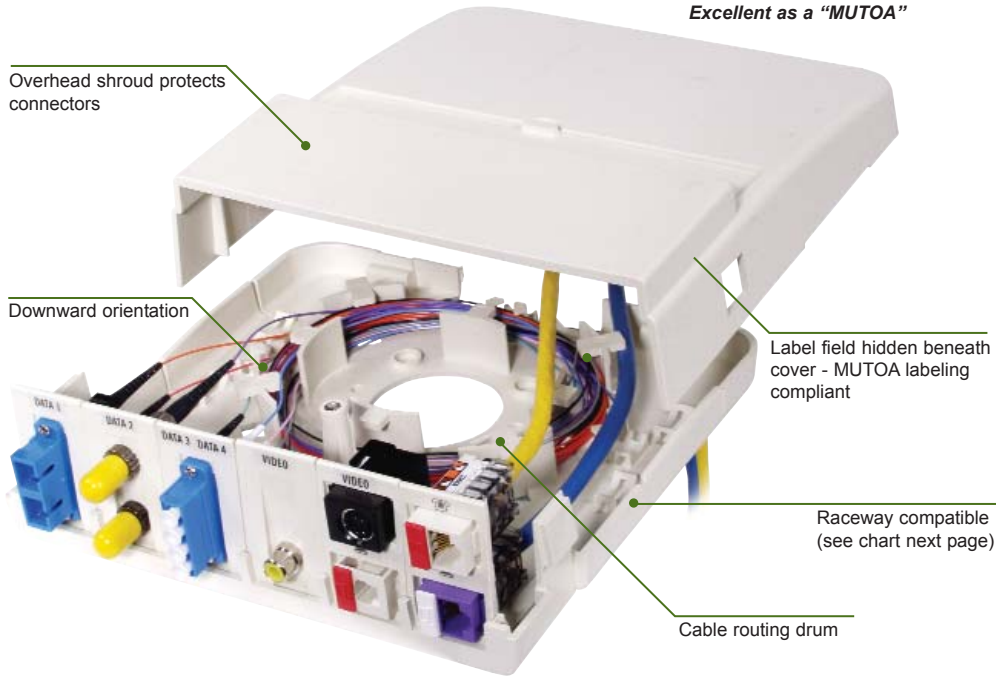
AMO - Advanced Multimedia Outlet Housing

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 system provides users the flexibility to configure their unique requirements; connector/adaptor brackets, as well as a variety of fiber options including ST-style, SC, LC and MT-RJ formats.

The AMO provides fiber storage supporting up to one meter of buffered fiber. A hidden label field is exposed by lifting the cover, and connections are protected from accidental contact by a shroud.

Excellent as a "MUTOA"

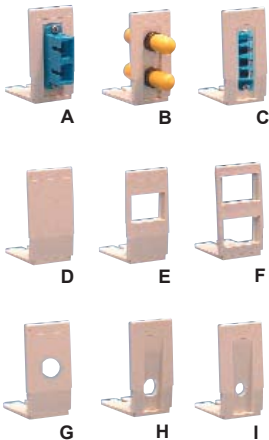
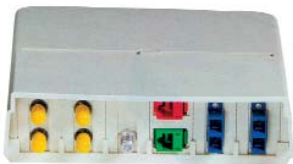


SPECIFICATIONS

- ◆ Housing: high-impact, 94V-0 rated
- ◆ AMO dimensions: 7.15"W (181) x 7.53"H (191) x 2.3"D (58)



ORDER INFORMATION



Advanced Multimedia Outlet

The AMO is our largest capacity surface mount housing accommodating 12 copper or 12/24 fiber connections. Custom configure your required application with the various media brackets.

| Description (Office White only) | Catalog No. |
|---|-------------|
| AMO Base unit housing - 6 bracket locations | AMO |

AMO Loaded Connector/Adapter Brackets*

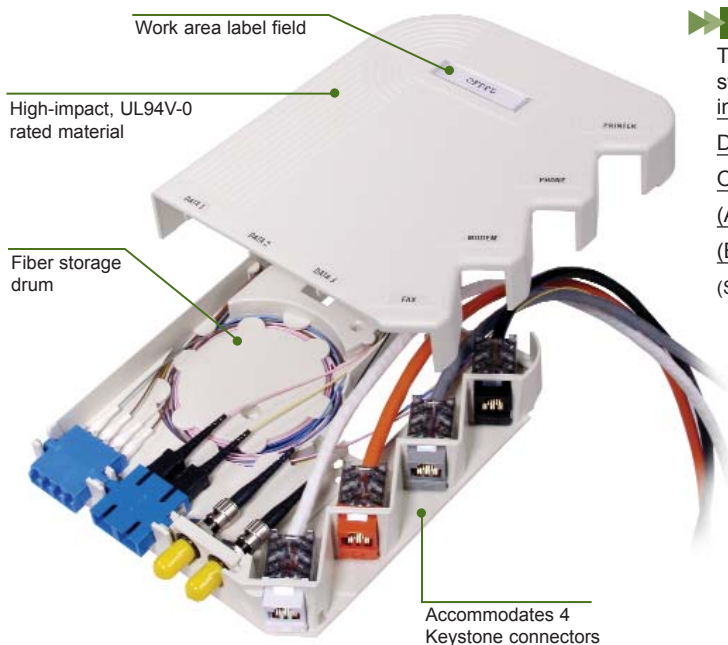
| Description | Catalog No. |
|---|----------------|
| (A) SC adapter bracket with one duplex MM/SM SC adapter | AMOBSCD |
| (B) ST bracket with 2 MM/SM ST-style adapters | AMOBST2 |
| (C) Bracket loaded with LC Quad adapter | AMOLCQ |

AMO Unloaded Brackets (bag of 10 brackets w/o connectors)

| Description | Catalog No. |
|---|-----------------|
| (D) Blank bracket | AMOBL10 |
| (E) Single jack bracket | AMOBJ10 |
| (F) Dual high-density jack bracket | AMOB2J10 |
| (G) BNC-style bracket, 1/2" opening | AMOBBN10 |
| (H) F-style bracket, 3/8" opening | AMOBF10 |
| (I) RCA connector, solder type 1/4" opening | AMOBRC10 |

See page A12-A13 for more Snap Fit connector and bulk connector options.

OFPPPL Multimedia Plate

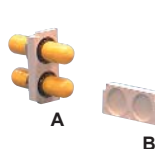


ORDER INFORMATION

The OFPPPL multimedia housing accommodates 3 SC duplex or 6 ST-style or 3 LC Quad adapters. In addition, there are 4 keystone openings for Jacks or SF connectors.

| Description | Catalog No. |
|--|----------------|
| Office white housing, cover and mounting accessories | OFPPPL |
| (A) OFP Bracket with 2 ST couplers SM/MM | OFPBST2 |
| (B) 10-pack of blank bottom location brackets | OFPBB10 |

(SC duplex and LC Quad connectors mount directly to the OFPPPL base)



Surface Housings

Hubbell offers a complete line of compact surface housings. These low-profile housings flush mount Xcelerator™ series jacks and feature full labeling capabilities. The 8600 series are available in 2- and 4-port versions. The 8100 series are available in 1- and 2-port versions and are more compact for high-density applications.



| | 8100 series 1-Port Version | 8100 series 2-Port Version |
|--------------|-------------------------------|-------------------------------|
| Color | | |
| Office White | 8101O | 8102O |



| | 8600 Series 2-Port Version | 8600 series 4-Port Version |
|------------------|-------------------------------|-------------------------------|
| Color | | |
| Office White | 8602OW | 8604OW |
| Black | 8602BK | 8604BK |
| Electrical Ivory | 8602EI | 8604EI |
| Gray | 8602GY | 8604GY |
| Telco Ivory | 8602TI | 8604TI |
| White | 8602W | 8604W |

Raceway Compatibility Chart

| Series | MT3 | MT6 | MT7 | MT8 | MT9 | MT10 |
|--------|-----|-----|-----|-----|-----|------|
| 8101 | | ▲ | | | | |
| 8102 | | ▲ | | | | |
| 8602 | | ▲ | | | | |
| 8604 | | ▲ | | ▲ | | |
| OFPPPL | ▲ | | | | | |
| AMO | | | ▲ | ▲ | | |

Stenciled Versions

| | 8600 Series 2-Port* | 8600 series 4-Port Version** |
|--------------|------------------------|---------------------------------|
| Color | | |
| Office White | 8602OWVD | 8604OWV12D12 |
| Telco Ivory | 8602TIVD | 8604TIV12D12 |

* VD = Voice, Data

** V12D12 = VOICE 1, VOICE 2, DATA 1, DATA 2

