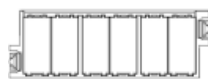


AX103862 Modular Connectors - FXU FRAME, 6 BLANKS



For more Information
please call

1-800-Belden1

**General Description:**

FiberExpress Ultra Frame, 6 Blanks

Usage (Overall)

| | |
|-------------------------------|---|
| Suitable Applications: | FiberExpress Ultra Solutions, Backbone, Telecommunications Room, Main Distribution Room, Data Centers |
| Related Parts: | FiberExpress Ultra Patch Panels Rack Mount and Wall Mount, Splice Trays |

Physical Characteristics (Connectivity)**Dimensions**

Dimensions:

| Height (in.) | Width (in.) | Depth (in.) |
|--------------|-------------|-------------|
| 1.500 | 4.460 | 2.200 |

Materials

Materials:

| Description | Material | Color |
|-------------|-------------------|-------|
| Frame | Plastic - UL94V-0 | Black |
| Blanks | Plastic - UL94V-0 | Black |

Weight

Weight: 0.250 lbs.

Packaging

Packaging: Individually packaged in a plastic bag, Shipped in cardboard box (60/box)

Mechanical Characteristics (Connectivity)

| | |
|-------------------------------------|----------------|
| Footprint/Type: | 1 inch Pullout |
| Storage Temperature Range: | -40°C To +75°C |
| Operating Temperature Range: | -10°C To +60°C |

Applicable Specifications and Agency Compliance (Overall)**Applicable Standards & Environmental Programs**

| | |
|--|-------------|
| EU Directive 2002/95/EC (RoHS): | Yes |
| EU RoHS Compliance Date (mm/dd/yyyy): | 07/01/2006 |
| MII Order #39 (China RoHS): | EUP 50 |
| Telecommunications Standards: | TIA 568.C.3 |

Suitability

Suitability - Indoor: Yes - Indoor

Transmission Characteristics (Connectivity)**Notes (Overall)**

Notes: For additional information about this product refer to product bulletin NP287, or visit our web site at <http://www.belden.com>.

Product Family

Part Number List:

| Description | Multimode OM1 - 62.5um | Multimode OM2 - 50um | Multimode OM3 or OM4 - 50um | Single-Mode OS2 APC | Others |
|-------------------------------|------------------------|----------------------|-----------------------------|---------------------|----------|
| ST-Type 6 fibers | AX103382 | - | - | AX103467 | - |
| ST-Type 12 fibers | AX103403 | - | - | AX103493 | - |
| SC Simplex 6 fibers | AX103383 | AX103439 | AX103453 | AX103468 | AX103472 |
| SC Simplex w/shutter 6 fibers | AX103384 | AX103440 | AX103454 | AX103469 | AX103473 |
| SC Simplex 12 fibers | AX103404 | AX103445 | AX103459 | AX103494 | AX103498 |
| SC Duplex 6 fibers | AX103385 | AX103441 | AX103455 | AX103470 | AX103474 |
| SC Duplex w/shutter 6 fibers | AX103386 | AX103442 | AX103456 | AX103471 | AX103475 |
| SC Duplex 12 fibers | AX103406 | AX103447 | AX103461 | AX103496 | AX103500 |

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| | | | | | | |
|-------------------------------|----------|----------|----------|----------|----------|----------|
| LC Duplex 6 fibers | AX103387 | AX103443 | AX103457 | AX103476 | AX103478 | - |
| LC Duplex w/shutter 6 fibers | AX103388 | AX103444 | AX103458 | AX103477 | AX103479 | - |
| LC Duplex 12 fibers | AX103408 | AX103449 | AX103463 | AX103502 | AX103504 | - |
| LC Duplex w/shutter 12 fibers | AX103409 | AX103450 | AX103464 | AX103503 | AX103505 | - |
| LC Duplex 24 fibers | AX103424 | AX103451 | AX103465 | AX103519 | AX103521 | - |
| MT-RJ 6 fibers | AX103389 | - | - | AX103859 | - | - |
| MT-RJ 12 fibers | AX103410 | - | - | AX103860 | - | - |
| MT-RJ 24 fibers | AX103426 | - | - | AX103861 | - | - |
| FC 6 fibers | AX103390 | - | - | AX103480 | - | - |
| FC 12 fibers | AX103411 | - | - | AX103506 | - | - |
| MPO 6 Adapters | AX103901 | | | | | |
| MPO 12 Adapters | AX103902 | | | | | |
| Frame w/6 Blanks | - | - | - | - | - | AX103862 |
| Frame Empty | - | - | - | - | - | AX103916 |

Put Ups and Colors:

| Item # | Putup | Ship Weight | Color | Notes | Item Desc |
|--------|-------|-------------|-------|-------|-----------|
|--------|-------|-------------|-------|-------|-----------|

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