

AX101115 Faceplates and Panels - FiberExpress Adapter Strip, loaded 6 MT-RJ Adapters



For more Information
please call

1-800-Belden1

General Description:

FiberExpress Adapter Strip, loaded 6 MT-RJ Duplex Multimode/Singlemode Adapters Black

Usage (Overall)

| | |
|-------------------------------|---|
| Suitable Applications: | FiberExpress Solutions, Backbone, Telecommunications Room, Main Distribution Room |
| Related Parts: | FiberExpress Rack Mount Patch Panel, FiberExpress Wall Mount Patch Panel |

Physical Characteristics (Connectivity)

Capacity

| | |
|-----------------------|---|
| Max. Capacity: | 12 Fibers, 6 MT-RJ Multimode/Singlemode Adapter |
|-----------------------|---|

Access

| | |
|--------------------------|-------|
| Front Connection: | Flush |
| Termination Area: | Front |

Dimensions

Dimensions:

| Height (in.) | Width (in.) | Depth (in.) |
|--------------|-------------|-------------|
| 1.000 | 6.500 | 1.080 |

Materials

Materials:

| Description | Type | Material | Color |
|----------------|-------------|-------------------|-------|
| Strip | | Steel | |
| Connector Body | MTRJ Female | Plastic - UL94V-0 | Beige |

Color

| | |
|---------------|-------|
| Color: | Black |
|---------------|-------|

Weight

| | |
|----------------|------------|
| Weight: | 0.205 lbs. |
|----------------|------------|

Included Parts

| | |
|------------------------|-----------|
| Included Parts: | Dust Caps |
|------------------------|-----------|

Packaging

| | |
|-------------------|--|
| Packaging: | Individually packaged in a plastic bag. Standard pack of 30 units. |
|-------------------|--|

Mechanical Characteristics (Connectivity)

Termination Interface:

| Termination | Connection | Durabilities |
|-------------|------------------|--------------|
| Front | Mated Connection | 500 cycles |
| Rear | Mated Connection | 500 cycles |

| | |
|--------------------------------------|----------------|
| Cable/Connector Retention: | 11.250 lbs. |
| Connector/Hardware Retention: | 11.250 lbs. |
| Storage Temperature Range: | -40°C To +75°C |
| Operating Temperature Range: | -10°C To +60°C |

Applicable Specifications and Agency Compliance (Overall)

Suitability

| | |
|------------------------------|-----|
| Suitability - Indoor: | Yes |
|------------------------------|-----|

Transmission Characteristics (Connectivity)

Notes (Overall)

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

Product Family

Part Numbers:

| Description | Multimode | Singlemode | Others |
|---|-----------|------------|--------|
| FiberExpress Strip Single density loaded with 6 ST Compatible Adapters | AX100088 | AX100534 | - |
| FiberExpress Strip Double density loaded with 12 ST Compatible Adapters | AX100080 | AX100528 | - |
| FiberExpress Strip Single density loaded with 3 SC Duplex Adapters | AX100094 | AX101407 | - |

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| | | | |
|---|----------|----------|----------|
| FiberExpress Strip Single density loaded with 6 SC Simplex Adapters | AX100092 | AX100538 | - |
| FiberExpress Strip Double density loaded with 6 SC Duplex Adapters | AX100098 | AX101409 | - |
| FiberExpress Strip Double density loaded with 12 SC Simplex Adapters | AX100084 | AX100532 | - |
| FiberExpress Strip Single density loaded with 6 FC Adapters Multimode/Singlemode | - | - | AX100536 |
| FiberExpress Strip Double density loaded with 12 FC Adapters Multimode/Singlemode | - | - | AX100530 |
| FiberExpress Strip Single density loaded with 6 LC Duplex Adapters | AX101729 | AX101731 | - |
| FiberExpress Strip Double density loaded with 12 LC Duplex Adapters | AX101741 | AX101743 | - |
| FiberExpress Strip MT-RJ Single density loaded with 6 MT-RJ Black Multimode/Singlemode | - | - | AX101115 |
| FiberExpress Strip MT-RJ Double density loaded with 12 MT-RJ Black Multimode/Singlemode | - | - | AX101117 |
| FiberExpress Strips Blank | - | - | AX100066 |

Put Ups and Colors:

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

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