

MPO RACK MOUNT SLIDE TYPE

Description/Application



LINK MPO rack mount slide are a high density fiber optic system designed exclusively for data centers, storage area networks, and local area networks. LINK MPO rack mount allow up to 72 fibers to be terminated in only 1U rack space. Complies with standard ANSI/TIA-568-C.3 ISO/IEC 11801:2002 and RoHS Compliant



12 Fibers



24 Fibers

MPO CASSETTES



MPO RACK MOUNT

Features / Material

- Designed for Data Center, storage area networks, and local area networks fiber optic wiring.
- Suitable for installation in 19" rack at 1U height.(23" rack Optional)
- Structures made from Electro galvanize sheet steel, very durability.
- Can be slide-out easy to install and maintain.
- Uses with all type of LINK MPO cassettes 12 and 24 fiber ports.
- Provide internal management ring to control internal wiring.
- UF-2017A supports 12-72 fiber ports.
- Accessories provided in bagged.
 - 4 management ring

| Part Number | Description | No. of Cassettes | Color | Dimension W X D X H (Cm) |
|-------------|---|------------------|-------|--------------------------|
| UF-2017A | 3 MPO, SNAP- IN, RACK MOUNT, SLIDE TYPE | 3 | Black | 48.0 x 18.0 x 4.45 |
| UF-2232XG | 12 LC, MPO CASSETTES SNAP- IN PLATE, MM, XG (OM3) | - | - | - |
| UF-2232SM | 12 LC, MPO CASSETTES SNAP- IN PLATE, SM, OS2 | - | - | - |
| UF-2234XG | 24 LC, MPO CASSETTES SNAP- IN PLATE, MM, XG (OM3) | - | - | - |
| UF-2234SM | 24 LC, MPO CASSETTES SNAP- IN PLATE, SM, OS2 | - | - | - |

FIBER OPTIC RACK MOUNT SLIDE TYPE

Description/Application

LINK Fiber Optic Distribution Unit (FDU) slide type design with innovation technology very easily install and very flexible to use by slide-out. The panel made from Electro galvanize sheet steel provides excellent protection for the inside fibers. A large variety of connector adapters are offered to meet your specific requirements. Complies with standard ANSI/TIA-568-C.3, ISO/IEC 11801:2002 and RoHS Compliant



RACK MOUNT SLIDE

Features / Material

- Designed for all fiber optic wiring.
- Suitable for installation in 19" rack at 1U height.(23" rack Optional)
- Structures made from Electro galvanize sheet steel, very durability.
- Can be slide-out easy to install and maintain.
- Uses with all type of LINK fiber optic adapter snap plate e.g. ST, SC FC, LC and E2000.
- Provide Full Moon Cable Routing (internal management ring) to control internal wiring for direct connecting and changing to Splice Tray (SV-2256) for fusion splicing.
- UF-2010A supports 6-24 fiber ports, UF-2011A supports 6-36 fiber ports
- Accessories provided in bagged.
 - 4 sets of screw with M6 cage nut and PVC cup washer
 - 4 cable ties

| Part Number | Description | No. of Adapter Plate | Color | Dimension W X D X H (Cm) |
|-------------|--|----------------------|-------|--------------------------|
| UF-2010A | 2 SNAP- IN, F.O RACK MOUNT, SLIDE TYPE | 2 | Black | 48.0 x 25.0 x 4.45 |
| UF-2011A | 3 SNAP- IN, F.O RACK MOUNT, SLIDE TYPE | 3 | Black | 48.0 x 25.0 x 4.45 |