

RACK ENCLOSURE - D240 SERIES

D240 - 1U ENCLOSURE FOR SPLICING/ PATCHING

240mm depth rack-mountable enclosure in 1U design for the installation environment with space constraint.

Available for both splicing and patching application and compatible with 19" EIA standard cabinets and rack system.

The enclosure is designed with a pull-out tray that preloaded with specified adapters on the front panel, offered in 24- or 48-Fiber with splicing/patching accessories, and customer specified adapter type.



KEY FEATURES :

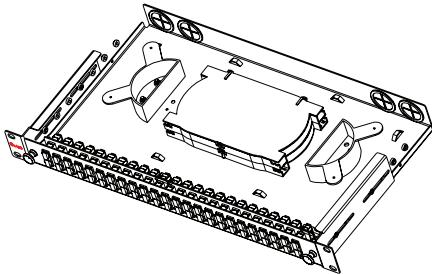
- ▶ Slim design with 240mm depth, suitable for space constrained environment
- ▶ Pull-out drawer preloaded with customer specified adapters on front panel
- ▶ Available for patching or splicing options
- ▶ Choices of FC, SC, ST or LC adapters with different fiber modes
- ▶ Preloaded with adjustable rackmount ears
- ▶ Economical and easy to handle

Specifications

| | |
|---|--|
| Main Material | Standard offer : Steel Option of Aluminium on request |
| Dimension | 1U x 435mm x 240mm |
| Height (U) x Width (W) x Depth (D) | 1U x 435mm x 240mm |
| Available Interfaces | FC, SC, ST, LC |
| Available Fiber Modes | Singlemode (OS 1/2) Multimode (OM1, OM2, OM3, OM4) |
| Color & Coating | Black Powder Coating |
| Compliance | RoHS, EIA-310 |
| Preloaded Units | Pull-out Tray Preloaded with Specified Adapters Splicing Kits (For Splicing Enclosure Only) Cable Management Spools Adjustable Rackmount Ears, 70mm from the front plate (x 2pcs) |

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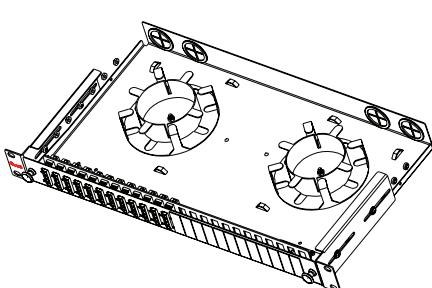
■ FOR SPLICING USE



Example of D240,
SC, 48-Fiber, Splicing, OM3
P/N: R240S1G-2CM3

| Item Description | | | Part No. | |
|-------------------|---------------|---------------|-----------------|-----------------|
| Adapter Interface | Fiber Mode | Adapter Color | 24-Fiber Option | 48-Fiber Option |
| FC | OS1/OS2 | Metallic | R240S1G-1BSU | R240S1G-1CSU |
| | OM1 | Metallic | R240S1G-1BM1 | R240S1G-1CM1 |
| | OM2 | Metallic | R240S1G-1BM2 | R240S1G-1CM2 |
| SC | OS1/OS2 (APC) | Green | N/A | R240S1G-2CSA |
| | OS1/OS2 | Blue | N/A | R240S1G-2CSU |
| | OM1 | Beige | N/A | R240S1G-2CM1 |
| | OM2 | Beige | N/A | R240S1G-2CM2 |
| | OM3 | Aqua | N/A | R240S1G-2CM3 |
| | OM4 | Aqua | N/A | R240S1G-2CM4 |
| ST | OS1/OS2 | Metallic | R240S1G-3BSU | R240S1G-3CSU |
| | OM1 | Metallic | R240S1G-3BM1 | R240S1G-3CM1 |
| | OM2 | Metallic | R240S1G-3BM2 | R240S1G-3CM2 |
| LC | OS1/OS2 (APC) | Green | N/A | R240S1G-4CSA |
| | OS1/OS2 | Blue | N/A | R240S1G-4CSU |
| | OM1 | Beige | N/A | R240S1G-4CM1 |
| | OM2 | Beige | N/A | R240S1G-4CM2 |
| | OM3 | Aqua | N/A | R240S1G-4CM3 |
| | OM4 | Aqua | N/A | R240S1G-4CM4 |

■ FOR PATCHING USE



Example of D240,
LC, 48-Fiber, Patching, OM2
P/N: R240P1G-4CM2

| Item Description | | | Part No. | |
|-------------------|---------------|---------------|-----------------|-----------------|
| Adapter Interface | Fiber Mode | Adapter Color | 24-Fiber Option | 48-Fiber Option |
| FC | OS1/OS2 | Metallic | R240P1G-1BSU | R240P1G-1CSU |
| | OM1 | Metallic | R240P1G-1BM1 | R240P1G-1CM1 |
| | OM2 | Metallic | R240P1G-1BM2 | R240P1G-1CM2 |
| SC | OS1/OS2 (APC) | Green | N/A | R240P1G-2CSA |
| | OS1/OS2 | Blue | N/A | R240P1G-2CSU |
| | OM1 | Beige | N/A | R240P1G-2CM1 |
| | OM2 | Beige | N/A | R240P1G-2CM2 |
| | OM3 | Aqua | N/A | R240P1G-2CM3 |
| | OM4 | Aqua | N/A | R240P1G-2CM4 |
| ST | OS1/OS2 | Metallic | R240P1G-3BSU | R240P1G-3CSU |
| | OM1 | Metallic | R240P1G-3BM1 | R240P1G-3CM1 |
| | OM2 | Metallic | R240P1G-3BM2 | R240P1G-3CM2 |
| LC | OS1/OS2 (APC) | Green | N/A | R240P1G-4CSA |
| | OS1/OS2 | Blue | N/A | R240P1G-4CSU |
| | OM1 | Beige | N/A | R240P1G-4CM1 |
| | OM2 | Beige | N/A | R240P1G-4CM2 |
| | OM3 | Aqua | N/A | R240P1G-4CM3 |
| | OM4 | Aqua | N/A | R240P1G-4CM4 |