

FDF 12F EG Steel Rack Mount Sliding tray 1U



The rack mount enclosure is designed for indoor and FTTx for high density patching application. The rack enclosure is available for 12, 24 fibers in the standard beige color.

The sliding tray have ball bearing slide hanging which easy to push or pull and also they provide the patching area for patch splice. The splicing tray cab splice 12 fibers/ each tray, easy to add the splice tray.

Features:

- 19" or 21" rack mount
- Terminates 12, 24 fibers SC/UPC Connector
- Provides easy access for Connector FC, SC, LC, ST, E2000 panel.
- Pullout splicing tray for convenient splicing and field termination
- Equipped with cable management
- Removable door with life-off hinges
- Material – EG Steel 1.2 mm with powder coating
- Size : MM : 12 & 24 port (1U) = 430(W) x 4.4(H) x 30(D)

Product Code :

CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK RMS1U0012SC	ODF 12P Rack Mount 1U	12 Fibers	1 set/box	4.75 kg.	5.05 kg.
JK RMS1U0024SC	ODF 24P Rack Mount 1U	24 Fibers	1 set/box	4.85 kg.	5.10 kg.

Product Code : with Pigtail + Adapter SC/UPC

CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK RMS1U0012SC	ODF 12P Rack Mount 1U	12 Fibers	1 set/box	5.05 kg.	5.35 kg.
JK RMS1U0024SC	ODF 24P Rack Mount 1U	24 Fibers	1 set/box	5.35 kg.	6.65 kg.

FDF Rack Sliding 1.5 U 12 – 24 Fibers



Splice Tray 12 Fibers

Features:

- 19" or 21" rack mount
- Terminates 12, 24 fibers
- For FTTx Splitter 1 : 8, 1 : 16 SC/APC Connector
- Provides easy access for Connector FC, SC, ST, LC, E2000 panel.
- Pullout splicing tray for convenient splicing and field termination
- Splice tray have fixed lock cannot removed left-right
- Equipped with cable management
- Removable door by magnet.
- Material – EG Steel Case 1.2mm with powder coating

Size : CM : 12 & 24 port (1.5U) = 43(W) x 6.50(H) x 30(D)

The rack mount enclosure is designed for indoor and FTTx for high density patching application. The rack enclosure is available for 12, 24 fibers in the standard beige color.

The sliding tray have ball bearing slide hanging which easy to push or pull and also they provide the patching area for patch splice. The splicing tray cab splice 12 fibers/ each tray, easy to add the splice tray.

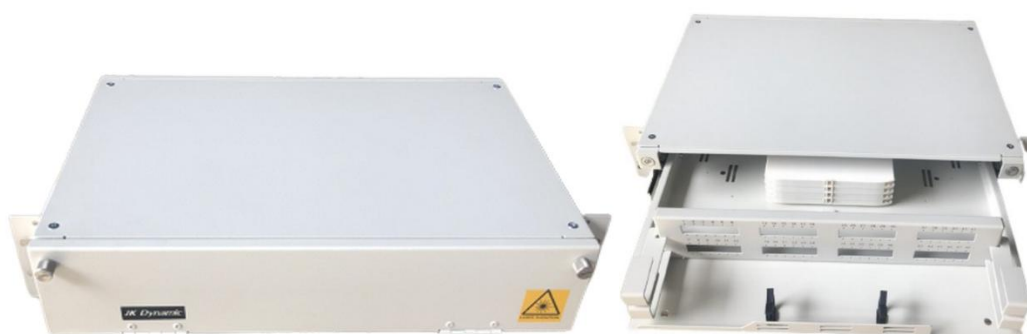
Product Code :

CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK RM1.5U0012	FDF 12P Rack Mount 1.5U	12 Fibers	1 set/box	5.70 kg.	6.00 kg.
JK RM1.5U0024	FDF 24P Rack Mount 1.5U	24 Fibers	1 set/box	5.75 kg.	6.05 kg.

Product Code : with Pigtail + Adapter SC

CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK RM1.5U0012	FDF 12P Rack Mount 1.5U	12 Fibers	1 set/box	6.00 kg.	6.30 kg.
JK RM1.5U0024	FDF 24P Rack Mount 1.5U	24 Fibers	1 set/box	6.35 kg.	6.65 kg.

FDF Rack Sliding 2U U 24 – 72F & 96F LC-DX



2U 96F LCU-DX

Features:

- 19" or 21" rack mount
- Terminates 24, 48, 72 fibers
- For FTTx Splitter 1 : 8, 1 : 16 SC/APC Connector
- Provides easy access for Connector FC, SC, ST, LC, E2000 panel.
- Pullout splicing tray for convenient splicing and field termination
- Splice tray have fixed lock cannot removed left-right
- Equipped with cable management
- Removable door by magnet.
- Material – Aluminum Case 1.5mm with powder coating

Size : CM : 24 & 48 port (2U) = 43(W) x 9.0(H) x 30(D)

The rack mount enclosure is designed for indoor and FTTx for high density patching application. The rack enclosure is available for 12, 24 fibers in the standard beige color.

The sliding tray have ball bearing slide hanging which easy to push or pull and also they provide the patching area for patch splice. The splicing tray cab splice 12 fibers/ each tray, easy to add the splice tray.

JK - FDF RACK MOUNTED

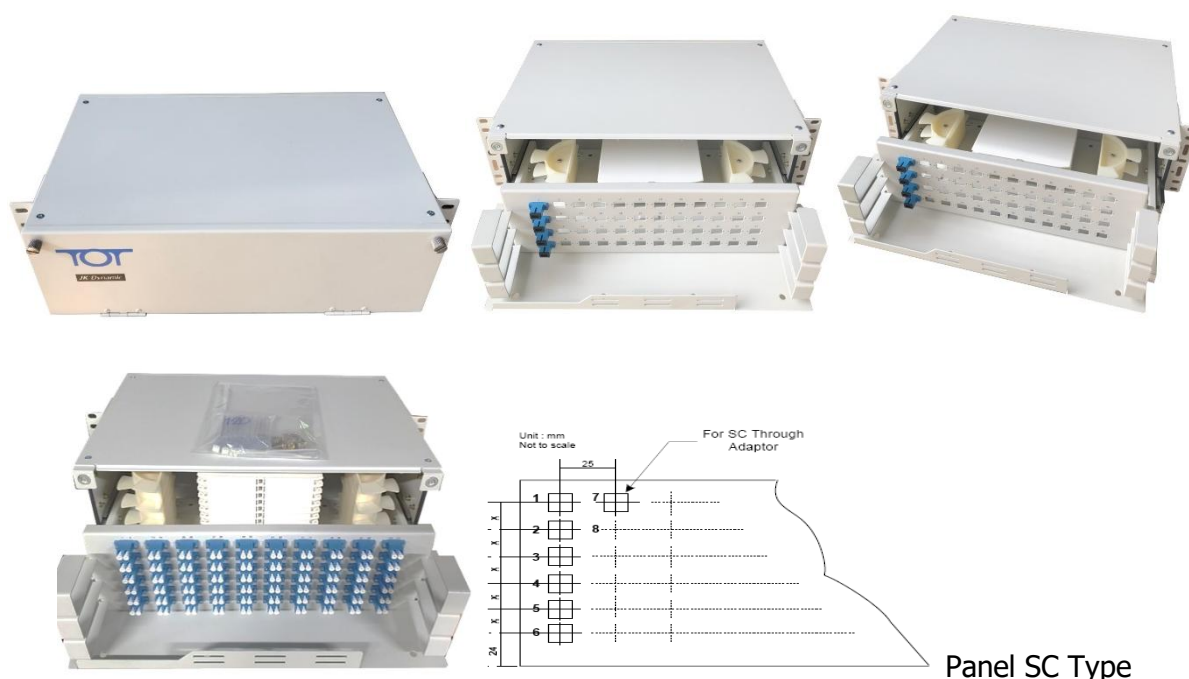
Product Code :

CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK ALRM2U0024	FDF 24P AL Rack Mount 2U	24 Fibers	1 set/box	4.35 kg.	4.65 kg.
JK ALRM2U0048	FDF 48P AL Rack Mount 2U	48 Fibers	1 set/box	4.35 kg.	4.65 kg.

Product Code : with Pigtail + Adapter SC

CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK ALRM2U0024	FDF 24P AL Rack Mount 2U	24 Fibers	1 set/box	4.80 kg.	5.10 kg.
JK ALRM2U0048	FDF 48P AL Rack Mount 2U	48 Fibers	1 set/box	5.25 kg.	5.60 kg.

FDF 48-72F Aluminum RACK MOUNT Sliding tray 3U



3U 96F-120F LC-DX

The rack mount enclosure is designed for indoor and FTTx for high density patching application. The rack enclosure is available for 48, 60, 72, 96, 120 fibers in the standard beige color.

The sliding tray have ball bearing slide hanging which easy to push or pull and also they provide the patching area for patch splice. The splicing tray cab splice 12 fibers/ each tray, easy to add the splice tray.

Features:

- 19" or 21" rack mount
 - Terminates 48, 60, 72 Fibers SC/UPC Connector & 120F LC-DX
 - Provides easy access for Connector FC, SC, ST, LC, E2000 panel.
 - Pullout splicing tray for convenient splicing and field termination
 - Splice tray have fixed lock cannot removed left-right
 - Equipped with cable management
 - Removable door by magnet.
 - Material – Aluminum Case 1.5 mm with powder coating
- Size : MM : 48 , 60 , 72 port (3U) = 430(W) x 135(H) x 30(D)
48 , 60 , 72 port (3U) = 430(W) x 135(H) x 28.5(D)
120F LC-DX (3U)

Product Code :

CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK RMS3U0048SC	AL 48P Rack Mount 3U	48 Fibers	1 set/box	5.55 kgs.	5.85 kgs.
JK RMS3U0060SC	AL 60P Rack Mount 3U	60 Fibers	1 set/box	5.60 kgs.	5.90 kgs.
JK RMS3U0072SC	AL 72P Rack Mount 3U	72 Fibers	1 set/box	5.65 kgs.	5.95 kgs.
JK RMS3U120-LC-DX	AL 120P Rack 3U LC-DX	120 Fibers	1 set/box	5.95 kgs.	6.30 kgs.

Product Code : with Pigtail + Adapter SC/APC

CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK RMS3U0048SC	AL 48P Rack Mount 3U	48 Fibers	1 set/box	6.55 kg.	6.85 kg.
JK RMS3U0060SC	AL 60P Rack Mount 3U	60 Fibers	1 set/box	6.80 kg.	7.15 kg.
JK RMS3U0072SC	AL 72P Rack Mount 3U	72 Fibers	1 set/box	6.90 kgs.	7.25 kg.
JK RMS3U120-LC-DX	AL 120P Rack 3U LC-DX	120 Fibers	1 set/box	7.75 kgs.	8.10 kgs.

AL Rack 4.5U 96 – 120 Fibers new design



AL Rack Sliding 8U 144 – 168 Fibers new design



Features:

- 19" or 21" rack mount
- Terminates 12, 24, 48, 60, 72, 96, 120 up to 144 fibers
- For FTTx Splitter 1 : 8, 1 : 16 SC/APC Connector
- Provides easy access for Connector FC, SC, ST, LC, E2000 panel.
- Pullout splicing tray for convenient splicing and field termination
- Splice tray have fixed lock cannot removed left-right
- Equipped with cable management
- Removable door by magnet.
- Material – Aluminum Case 1.5 mm with powder coating

Size : CM : 96 & 120 port (4.5U) = 43(W) x 20.00(H) x 30(D)

144 Port (7U) FC = 43(W) x 31.10(H) x 30(D)

144 Port (8U) PS-PN-SC = 43(W) x 35.50(H) x 30 (D)

JK - FDF RACK MOUNTED

Product Code :

CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK RM4.5U00096	FDF 96P AL Rack Mount 4.5U	96 Fiber	1 set/box	6.70 kg.	7.10 kg.
JK RM4.5U00120	FDF 120P AL Rack Mount 4.5U	120 Fiber	1 set/box	6.80 kg.	7.20 kg.
JK RM8U00168FC	FDF 168P AL Rack Mount 8U FC	168 Fiber	1 set/box	9.55kg.	10.10 kg.
JK RM8U00168LC	FDF 168P AL Rack Mount 8U LC	168 Fiber	1 set/box	9.55 kg.	10.10 kg.
JK RM8U00144SC	FDF 144P AL Rack Mount 8U SC	144 Fiber	1 set/box	9.55 kg.	9.70 kg.

Product Code : with Pigtail + Adapter SC / FC / LC

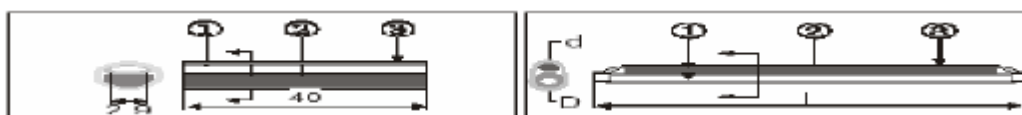
CODE	Product Type	Capacity	Packing	Net Weight	Gross Weight
JK RM4.5U00096	FDF 96P AL Rack Mount 4.5U	96 Fiber	1 set/box	9.05 kg.	9.45 kg.
JK RM4.5U00120	FDF 120P AL Rack Mount 4.5U	120 Fiber	1 set/box	9.75 kg.	10.95 kg.
JK RM8U00168FC	FDF 168P AL Rack Mount 8U FC	168 Fiber	1 set/box	13.80 kg.	14.35 kg.
JK RM8U00168FC	FDF 168P AL Rack Mount 8U LC	168 Fiber	1 set/box	12.20 kg.	12.75 kg.
JK RM8U00144SC	FDF 144P AL Rack Mount 8U SC	144 Fiber	1 set/box	12.35 kg.	12.90 kg.

SPLICE PROTECTIVE SLEEVE



Splice sleeve for fiber-optic fusion splices can be used to rebuild the primary coating for fiber to provide protection at the fusion joint area.

Structure : Shrinkable sleeve
Stainless steel rod



Generis Specifications :

Description	Typical diameter after heating Φ (mm)	Fusion Tube Φ (mm)	Length of the stainless steel rod l(mm)	Length of Sleeve l(mm)
45 mm	2.5	1.3	40	45
60 mm	2.5	1.3	55	60
Change of temperature	Temperature Cycle Cycles 1 cycle			- 40°C to +85°C 10 cycles 6 hr.

