Fiber Optic, ODF / OTB indofiber

Description

It is made of cold-roll steel box, with plastic splice tray inside, suitable for pigtail, ribbon and bunch cable distribution. And it has metal sliding fittings with self-locking functions prevent the drawer from falling when moved.

Features

- Standard size, light weight and reason
- Slide out drawer for easy cable
- FC, SC, ST, LC adapter patch panel for option
- Front access panel design for easy operation
- Suitable for 19'' or 23'' standard optic distribution cabinets
- With metal front cover
- 2pcs splice trays (each 12fibers)
- 3pcs adapter plates (each 8pcs adapter ports)
- Max. capacity 24 fibers
- 4 fiber cable entry ports at rear side
- White or black color



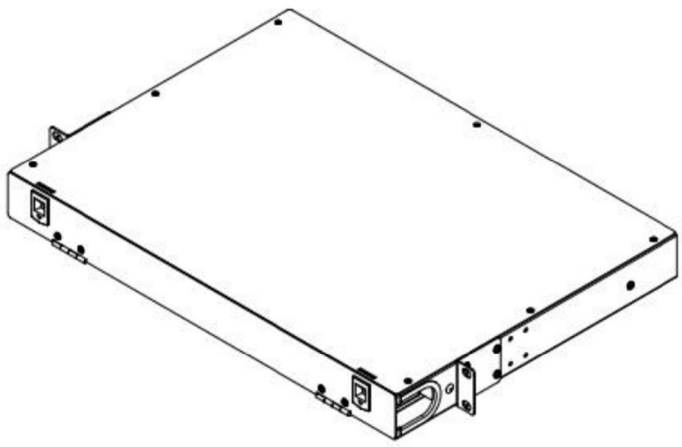
Application

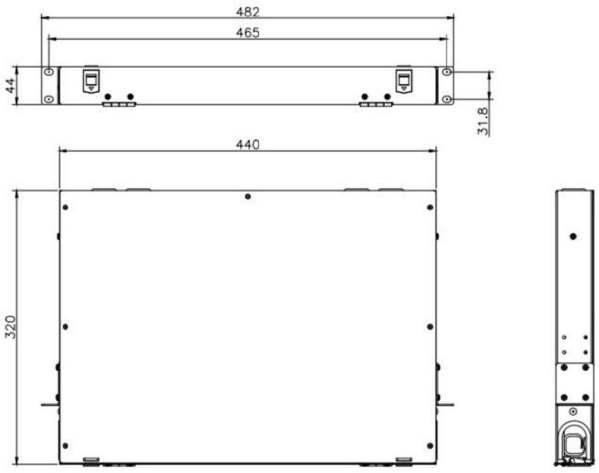
- Telecommunications
- Fiber to the home (FTTH)
- LAN / WAN
- CATV

Specification

Model	Fiber Quantity	Dimension(mm)	Painting	Net Weight(kg)
IF-RM-24SM/MM-SC	24	482*320*44	Black	5kg

Drawing





Fiber Optic, ODF / OTB indofiber

Description

It is made of cold-roll steel box, with plastic splice tray inside, suitable for pigtail, ribbon and bunch cable distribution. And it has metal sliding fittings with self-locking functions prevent the drawer from falling when moved.

Features

- Standard size, light weight and reason
- Slide out drawer for easy cable
- FC, SC, ST, LC adapter patch panel for option
- Front access panel design for easy operation
- Suitable for 19" or 23" standard optic distribution cabinets
- With metal front cover
- 8pcs splice trays (each 6fibers)
- 6pcs adapter plates (each 8pcs adapter ports)
- Max. capacity 48 fibers
- 4 fiber cable entry ports at rear side
- White or black color



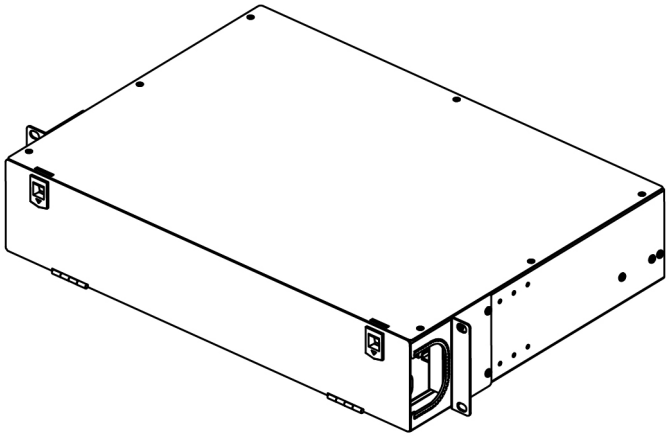
Application

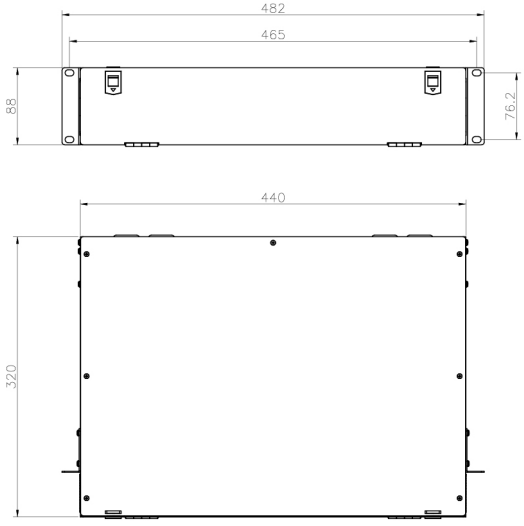
- Telecommunications
- Fiber to the home (FTTH)
- LAN / WAN
- CATV

Specification

Model	Fiber Quantity	Dimension(mm)	Painting	Net Weight(kg)
IF-RM-48SM/MM-SC	48	482 x 320 x 89	Black	7kg

Drawing





Fiber Optic, ODF / OTB indofiber

Description

It is made of cold-roll steel box, with plastic splice tray inside, suitable for pigtail, ribbon and bunch cable distribution. And it has metal sliding fittings with self-locking functions prevent the drawer from falling when moved.

Features

- Standard size, light weight and reason
- Slide out drawer for easy cable
- FC, SC, ST, LC adapter patch panel for option
- Front access panel design for easy operation
- Suitable for 19" or 23" standard optic distribution cabinets
- With metal front cover
- 8pcs splice trays (each 12fibers)
- 12pcs adapter plates (each 8pcs adapter ports)
- Max. capacity 96 fibers
- 4 fiber cable entry ports at rear side
- White or black color



Application

- Telecommunications
- Fiber to the home (FTTH)
- LAN / WAN
- CATV

Specification

Model	Fiber Quantity	Dimension(mm)	Painting	Net Weight(kg)
IF-RM-96SM/MM-SC	96	482 x 320 x 177	Black	10kg

Drawing

