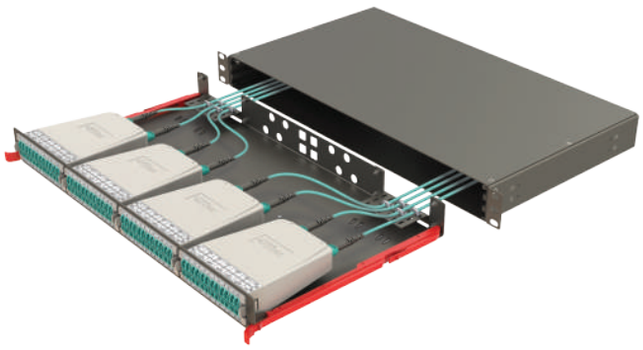
1U High Density Modular Fiber Panels

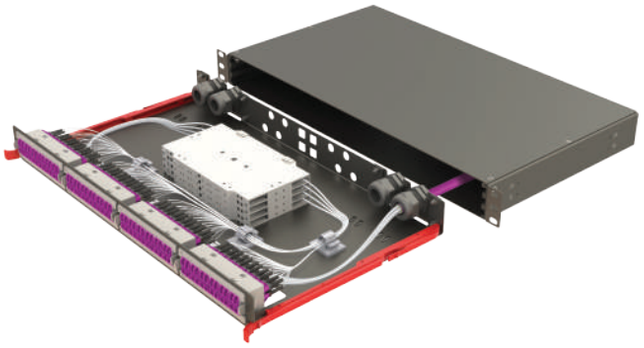
1U Modular Panels are used to terminate and distribute optical fiber cables, termination box capacity from 12 to 1152 fibers. They are convenient equipment to organize and connect the fiber optic links, and suitable for the use in telecommunication networks, central office optical cable systems and premise fiber networks. Typical type of our fiber panels are rack mounted, they come with optional different kinds of fiber optic adapters, ports and pre-installed inner trays, accessories, and different optional pigtails.

Optional Modularity for Different Applications

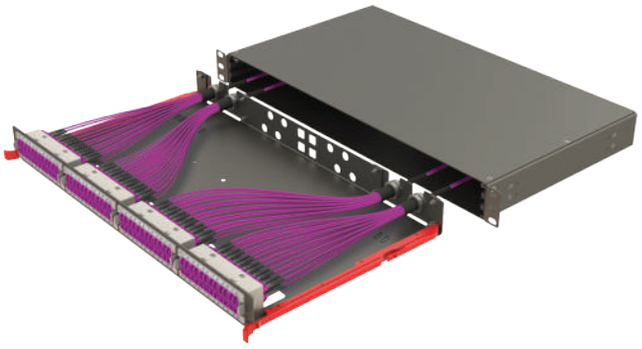
MTP to LC Conversion



Splice to Patch



Patch to Patch



Panel Capacity

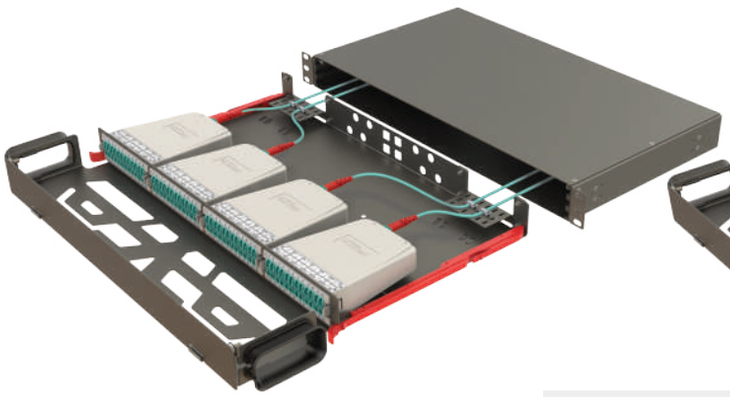
Type of Modules		Conversion Modules	Patch Modules		
		MTP to LC	MTP to MTP	LC	SC
1U Panel (4 Slots)	Module Capacity	12/24	96/144/288	24	12
	Panel Capacity	48/96	384/576/1152	96	48

1U High Density Modular Fiber Panels with Organizer

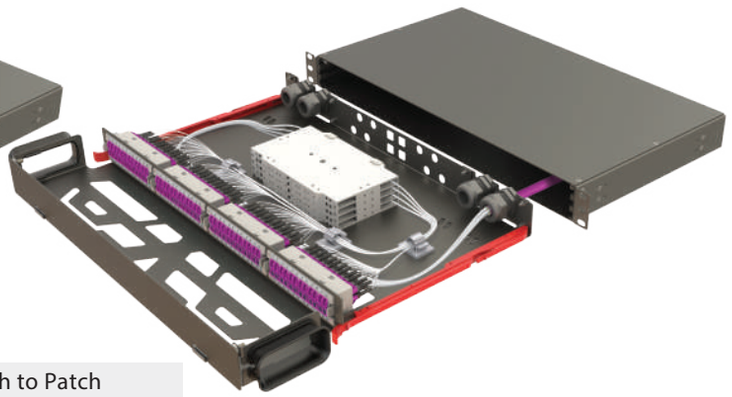
1U Modular Panels are used to terminate and distribute optical fiber cables, termination box capacity from 12 to 1152 fibers. They are convenient equipment to organize and connect the fiber optic links, and suitable for the use in telecommunication networks, central office optical cable systems and premise fiber networks. Typical type of our fiber panels are rack mounted, they come with optional different kinds of fiber optic adapters, ports and pre-installed inner trays, accessories, and different optional pigtails.

Optional Modularity for Different Applications

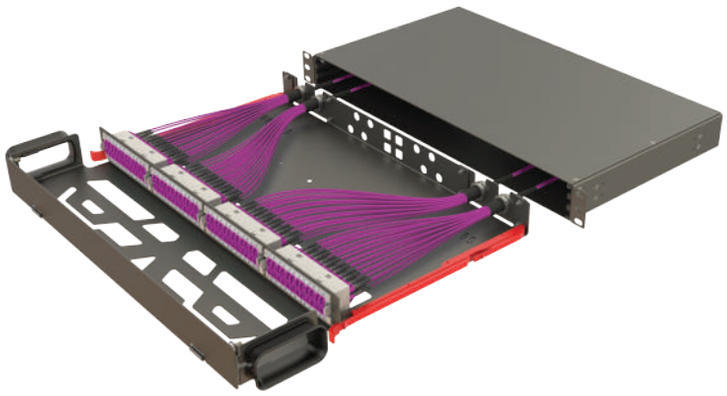
MTP to LC Conversion



Splice to Patch



Patch to Patch



Panel Capacity

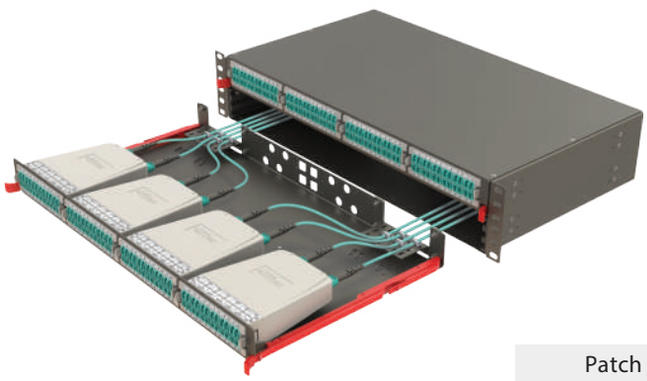
Type of Modules		Conversion Modules	Patch Modules		
		MTP to LC	MTP to MTP	LC	SC
1U Panel (4 Slots)	Module Capacity	12/24	96/144/288	24	12
	Panel Capacity	48/96	384/576/1152	96	48

2U High Density Modular Fiber Panels

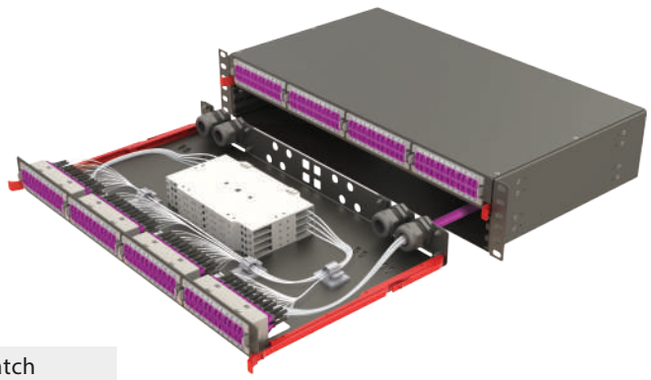
2U Modular Panels are used to terminate and distribute optical fiber cables, termination box capacity from 12 to 2304 fibers. They are convenient equipment to organize and connect the fiber optic links, and suitable for the use in telecommunication networks, central office optical cable systems and premise fiber networks. Typical type of our fiber panels are rack mounted, they come with optional different kinds of fiber optic adapters, ports and pre-installed inner trays, accessories, and different optional pigtails.

Optional Modularity for Different Applications

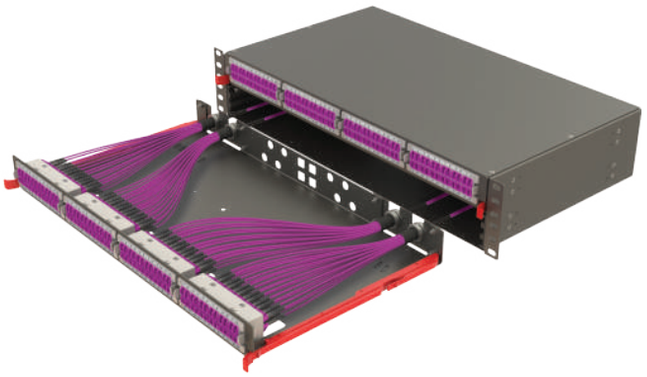
MTP to LC Conversion



Splice to Patch



Patch to Patch

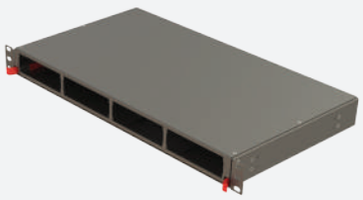
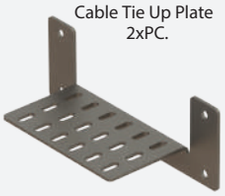
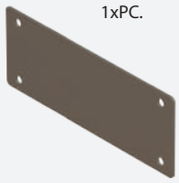
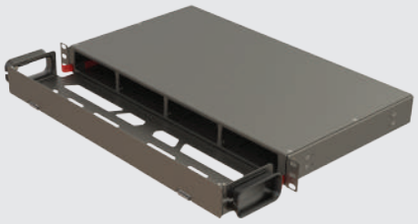
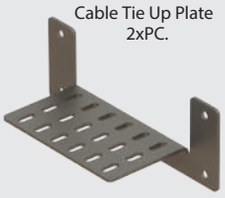
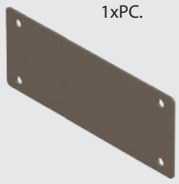
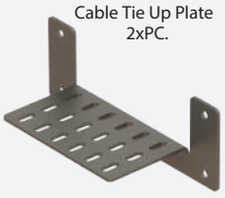
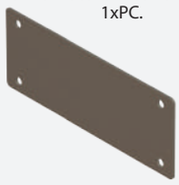


Panel Capacity

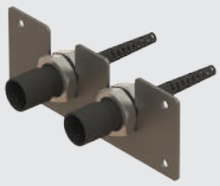
Type of Modules		Conversion Modules	Patch Modules		
		MTP to LC	MTP to MTP	LC	SC
2U Panel (8 Slots)	Module Capacity	12/24	96/144/288	24	12
	Panel Capacity	96/192	768/1152/2304	192	96

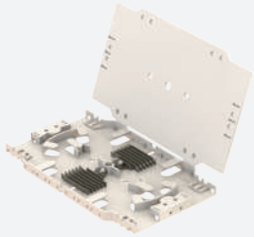
Ordering Codes

Standard Content

Product Illustration	Code and Description
  Cable Tie Up Plate 2xPC.  Blind Plate for Rear Closing 1xPC.	HDM-PANEL-1U -4SL-NN-BLK 19",1U , 4 Slot , Modular Panel Empty
  Cable Tie Up Plate 2xPC.  Blind Plate for Rear Closing 1xPC.	HDM-PANEL-1U -4SL-N1-BLK 19",1U , 4 Slot , Modular Panel with Front Organizer, Empty
 Cable Tie Up Plate 2xPC.  Blind Plate for Rear Closing 1xPC.	HDM-PANEL-2U -8SL-NN-BLK 19",2U , 8 Slot , Modular Panel Empty

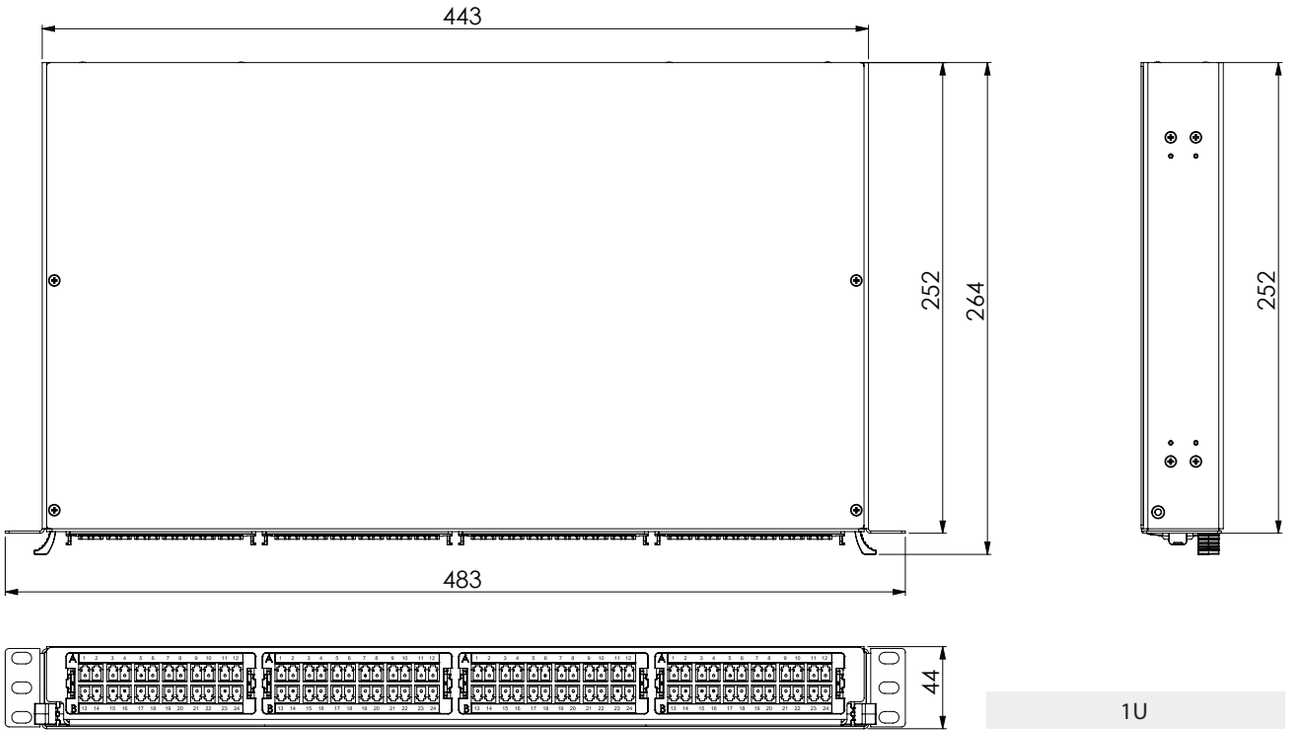
Optional Ordering Items

Product Illustration	Code and Description
	HDM-PANEL-1U_FFPDX_BLK Fanout Fixing Plate_Double
	HDM-PANEL-1U_216GP_BLK 2xPG16 Gland Plate-Straight

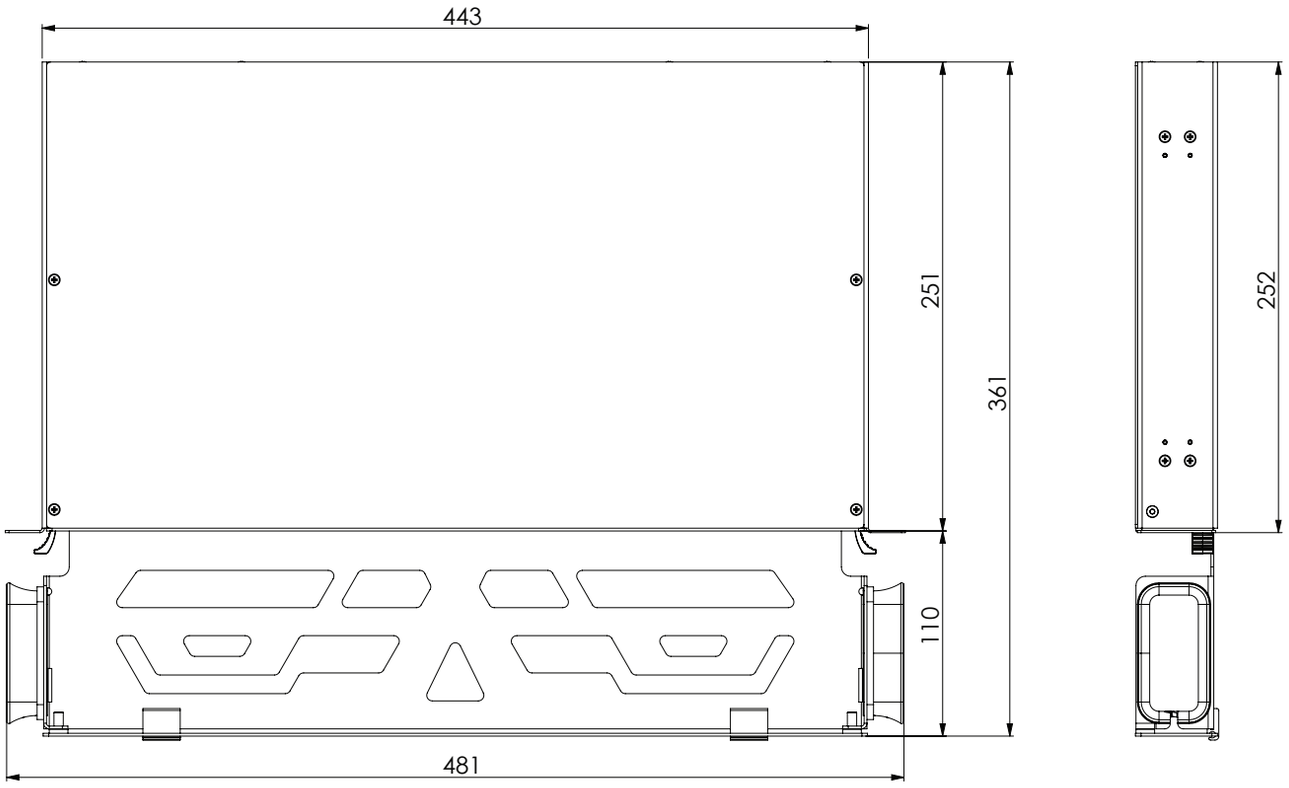
Product Illustration	Code and Description
	HDM-PAM-BP-WH Blind Plate for Front Slots
	HD-CASSETTE-24F_WH 24F Fiber Splice Cassette

Panel Dimensions

Measuring Unit: mm



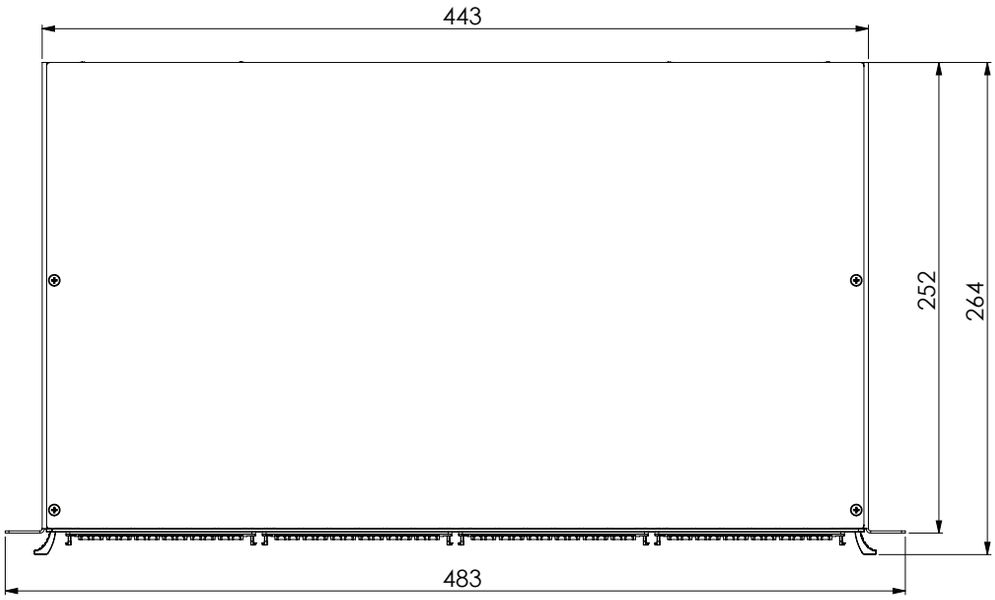
1U

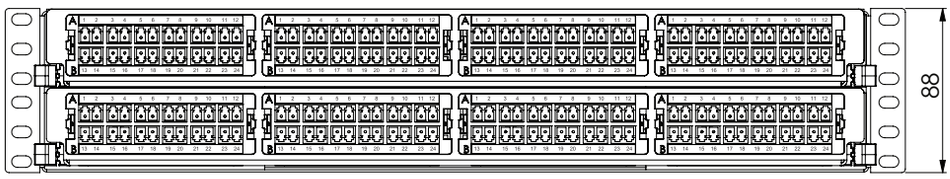


1U W/ Organizer

Panel Dimensions

Measuring Unit: mm





2U