

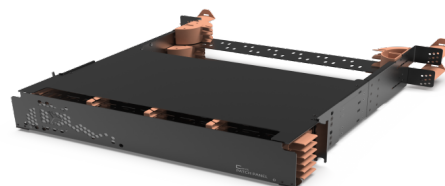
Cercis - High Density Fiber Patch Panel 2U

Cercis - High Density Fiber Patch Panel 2U with front cable management, sliding, black

CERCIS Panel is designed for holding CURRANT Cassettes -

Preterminated, Adapter and Splicing.

- Supports 8F, 12F, 16F, and 24F applications while maintaining full frontal panel port density
- Any size Cassette can be used in any panel or blade
- Cassettes can be installed and removed from front or rear of panel



SPECIFICATION

Style	Sliding blades for cassettes
Number of blades/levels	6
Capacity, cassettes	Currant per blade - 6 x C6, 4 x C4, 3 x C3, 2 x C2
Capacity, ports	Up to 144 x LC Duplex, MTP/MPO; 288 x VSSF
Front organizer	Side and adjustable rings on slidable blades, folding door
Rear cable management	Removable, with adjustable cable holders, cable entry from 3 sides
Rack Type	19"
Height	2 U
Material	Steel, aluminum, plastic
Dimensions WxDxH	481 x 532 x 85 mm
Weght	7 kg
Operating Temperature	-10 to 50°C
Storage Temperature	-20 to 60°C

Part Numbers

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