



The HYBRIFLEX™ Patch panel chassis for up to four MTP interface modules. Designed to be mounted in a 19" rack this unit occupies 1U of rack height. Patch cord management is also included, allowing the full density of the patching field (96 fibers in 1U) to be achieved. Patch cords are routed horizontally within the same 1U of rack height. Pre-terminated MTP backbone cables are connected to the interface modules through the rear of the unit. In this Patch Panel you can splice up to 24 fiber.



FEATURES / BENEFITS

- Suitable for mounting within industry standard 19" racks
- Splicing possibility for up to 24 fiber
- Integrated patch cord management is achieved within the same 1U or rack height, optimising the use of rack space

Technical features

GENERAL SPECIFICATIONS

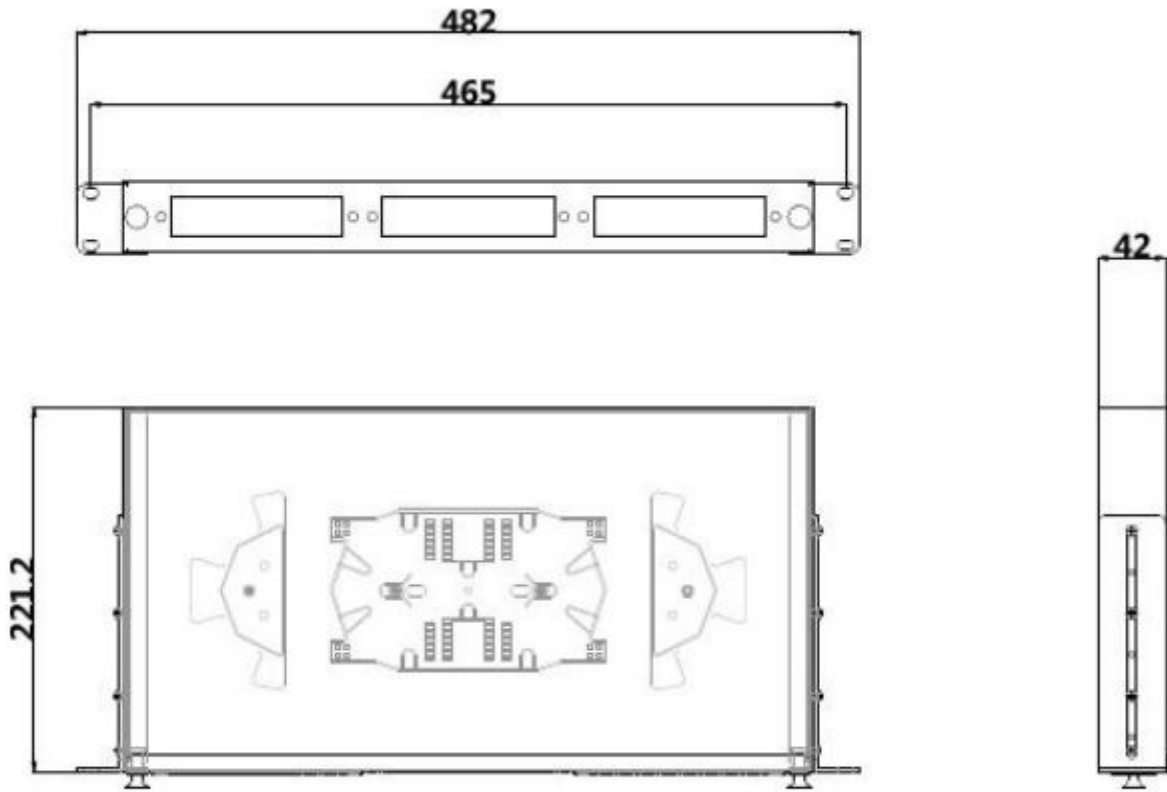
Product Line		Fiber and Power Solutions
Product Type		Hybriflex

MECHANICAL SPECIFICATIONS

Material		Coated cold-rolled steel
Dimensions (LxWxD)	mm (in)	482 x 221.2 x 42 (18.98 x 8.71 x 1.65)
Height Unit		1 U
Rack Mounting		19"Rack

TESTING AND ENVIRONMENTAL

Storage Temperature	°C (°F)	-30 to 55 (-22 to 131)
Operation Temperature	°C (°F)	-5 to 40 (-23 to 104)
Installation Temperature	°C (°F)	-5 to 50 (-23 to 104)
Sealing Class		IP20 (frontal)
Storage Humidity		≤ 90% (+30 °C)
Operating Humidity		≤ 93%(+40°C)



External Document Links

Notes