

TM4788F2PR2PCT200

TECHNIC Rack 47U 800X800



DESCRIPTION

TECHNIC 47U rack measuring 800 x 800, composed of two perforated front and rear doors, and equipped with a cable management tray that allows for cable descent or ascent while ensuring proper support for the entire cabling system. The rack has a weight capacity of up to 1000 kg.



ADVANTAGES

- Structure made of aluminum trihedron and a reinforced bar specifically designed to support a load capacity of 1000 kg (tested at 1250 kg)/Screw-fitted frame structure
- Optimized ventilation through perforated front and rear doors
- Doors open at 270° for better access to the wiring cabinet / Door and panel closure secured by key (5333)
- 4 vertical 19" posts / Integrated cable tray



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CONSTRUCTION & TECHNICAL PERFORMANCE

Color	Anthracite Grey RAL 7016
Overall Dimensions (HxWxD)	2189x800x800
Usable Dimensions (HxWxD)	2089x451x706
U Height	47U
Rear Door Type	Perforated double door
Front Door Type	Perforated double door
Load Capacity	1000 kg
Material Type	Steel
Gross Scanned Weight of the US (g/km)	142

MECHANICAL CHARACTERISTICS

Front Door Closing System	Poignée 3 points de fermeture (clé 5333)
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ENVIRONMENTAL CHARACTERISTIC

IP rating	IP20
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ADDITIONAL INFORMATION

Product Packaging	Pallet
Weight (Kg)	132