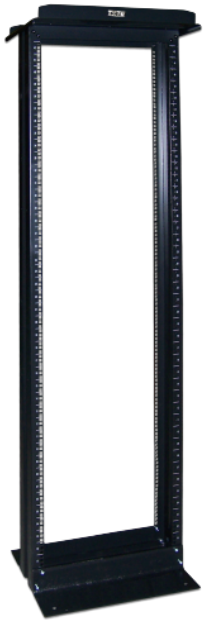
Product Data Sheet

19" 2-post rack, black



Part Number: TWT-CBF-DFR-xxU

19" 2-post rack, black TWT-CBF-DFR-xxU: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

Floor telecommunications rack is used for mounting network and telecommunications 19" equipment and two post mount (cantilevered) shelves.

The base of the rack has holes for fasten to the floor with anchors. Vertical posts have RMU markings starting from the bottom.

Single racks can be combined into a unitary construct using intermediate cable managers. The last in row racks can be equipped with side cable managers with additional side cover.

The ability to combine several racks in one row, convenient access to installed equipment from both sides, increased capacity of intermediate and side cable managers allows the use of mounting racks for compact and efficient placement of network passive equipment in server rooms and Data Centers (DCs).

The two post rack is supplied unassembled. Packaged in 2 packs.

Height options - 42U and 47U.

The maximum load per section is 300 kg.

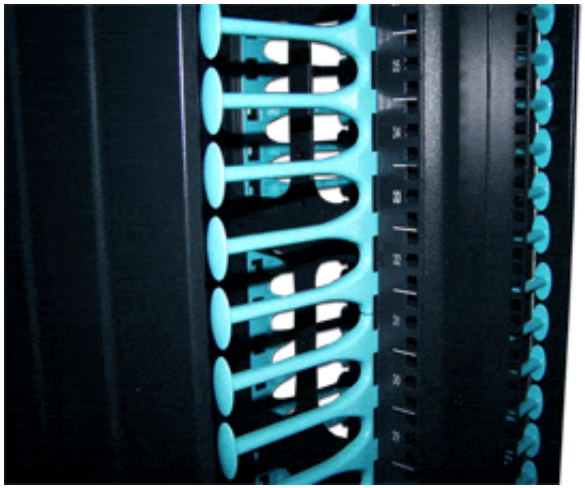
Powder coating painting.

Color is black (RAL 9004).

The rack complies with international standards ANSI/EIA RS-310-D, IEC 297-2, DIN 41494-1, DIN 41494-7.

Rack fragment with RMU marks and cable manager

Tworacks are bayed with intermediate and two side cable managers




Side cable managers with side cover
Intermediate cable manager

Out ofproduction, stock available

Part Numbers

TWT-CBF-DFR-42U	19" Two post rack, 42U, black
TWT-CBF-DFR-47U	19" Two post rack, 47U, black

Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.