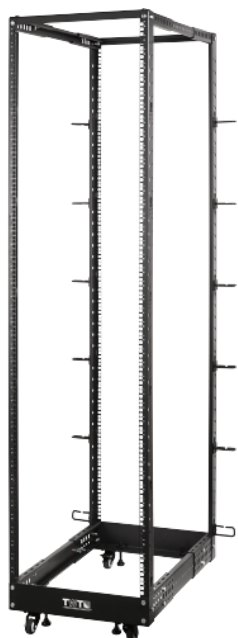


Lightweight four post rack with adjustable depth (560-1020 mm), black



Product Code: [TWT-RACK2-xxU-LT-ADJ](#)

Lightweight four post rack with adjustable depth (560-1020 mm), black

Description

An open four post rack with adjustable depth is designed for mounting telecommunication, cross-connect and other 19" equipment. Racks of this type have a relatively small load capacity, withstand up to 360 kg of distributed load.

Open racks provide easy access to installed equipment, better ventilation, and cooling, and are more cost effective than cabinets. Racks should be placed in a dust-free, well-ventilated area with limited access.

The design of the rack allows you to change the distance between mounting rails in the range of 560-1020 mm, which makes it possible to quickly adapt the rack to equipment of different depths.

The horizontal profiles have ruler for precise depth adjustment. The rack kit includes a set of cable management rings installed on the side surface of the posts.

Various accessories can be installed in the rack: cantilevered shelves, sliding shelves, drawers, cable managers, etc.

There are also accessories that are designed specifically for use in conjunction with racks. For example, TWT-RACK2-S4-ADJ/45 shelf. Its distinctive feature is that the depth can vary in the range of 560-1020. The shelf is four post mounted with frontal fastening and can withstand loads up to 45 kg.

The rack's base has holes for fastening to the floor with anchors.

The rack is supplied unassembled.

Color is black (RAL 9005).

Model range

TWT-RACK2-42U-LT-ADJ	42U Lightweight four post rack with adjustable depth (560–1020 mm), black
TWT-RACK2-48U-LT-ADJ	48U Lightweight four post rack with adjustable depth (560–1020 mm), black

Product descriptions are listed according to the available information at the time of publication. Product specifications can be changed without advanced notification. More detailed and exact information can be obtained from the official partners and distributors of LANMASTER.