

FEATURES SUMMARY:

The 19" FTP 16 Port DataGate Screened Patch Panel, Unloaded, 1U is part of the fully shielded 360DEG system PowerCat 5e, designed for terminating horizontal cable runs at the Main and Intermediate Distribution Frames. The Panel accommodates 16 fully shielded DataGate modules used to connect or earth incoming cables. The rear perforated tray facilitates cable management and a specially welded screw helps earth the panel to the Distribution frame potential. The product features the traditional Molex Premise Networks technology. The front part is made of 1.5mm graphite powdercoated cold rolled steel, and the rear tray is made of zinc-plated steel. The package includes channel labels, cable ties and mounting screws.

Product can be used also as UTP solution. Panel accommodates 16 UTP RJ45 Data Gate Modules.

MECHANICAL PARAMETERS:

Dimensions [mm]: 44 x 483 x 120 Material: Cold rolled, 1.5mm steel Finish: Graphite powdercoat/zinc plating Weight [kg]: 1.3kg 19" FTP 16 Port DataGate Screened Patch Panel, Unloaded, 1U, Graphite



Part number	Product name
PID-00070	19" FTP 16 Port DataGate Screened Patch Panel, Unloaded, 1U, Graphite

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