## Desktop Modular Blank Patch Panel, shielded, 6-port

DN-93716 EAN 4016032485537





## Desktop Modular Patch Panel, shielded 6-port, light grey

The Desktop Patch Panels from DIGITUS® are the ideal solution for SoHo applications (Smart Office Home Office). The 6-port patch panel is the perfect solution for organizing and managing network cables in a variety of environments such as industrial, data centers, offices, buildings, and homes. With full shielding, the patch panel is protected from interference and ensures stable transmission. The integrated design without edges gives it an elegant appearance, and it can be flexibly installed as a desktop or wall mount. In the patch panel is easy to install and takes up little space in your office or home. It is suitable for a 10-inch cabinet or rack and features built-in cable management and a removable top cover to ensure neat cabling. The fixed rear design adds organization and elegance. II Made of cold-rolled steel, the patch panel is durable and highly compatible with all types of modules. It is certified to provide a reliable and secure way to organize and manage network cables. The patch panel is available in light gray color and offers 6 ports for a variety of applications. In this patch panel is a high-quality and reliable solution for organizing and managing network cables in various environments.

## **Applicable for SOHO solutions**

- Patch panel for Keystone modules
- Ports: 6
- · Fully shielded: Anti-interference, stable transmission
- Integrated design without edges
- · Small size/flexible installation: table or wall mounting
- Suitable for 10" cabinet/ rack
- Integrated cable management + removable top cover, clean cabling
- The back design ensures more order and elegance
- Materials: Cold-rolled steel
- · For all types of modules, highly compatible
- Applicable location: Industry/data center/office/building/ship/room/house
- Color: light grey (RAL 7035)
- ROHS/REACH conformity
- Boja: svijetlo siva, RAL 7035
- Jedinice: 1
- Priključci: 6

## More images:



















