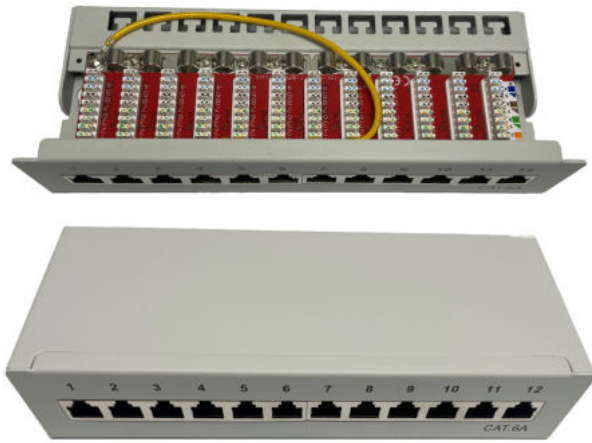


Mini Patch panel Cat6A



Technical Data:

- Wall & table distributor
- 8x or 12x RJ45 ports shielded
- Connection via LSA+ compatible cutting clamps
- Color code according to TIA/EIA 568A and B
- Conductor diameter AWG 22-24
- cable grabbing with cable ties
- steel sheet metal housing painted
- Color gray RAL 7035

Applications:

As a telecommunications connection distributor for application Neutral telecommunications cable systems of the EA cabling class or applications up to 1Gbits/s according to EN 60603-7-5, of course neutral certified.

ISO/IEC 11801: 2002 Class EA
Cat6a, Class EA, shielded, 500MHz
Compliance with Class EA up to 500MHz

Dimensions:

HxBxT 22x220x97mm 8Port
HxBxT 44x239x109mm 12Port

electrical Data:

Contact resistance: 100mΩ
Isolation resistance: 1000mΩ 500 V DC
Dielectric strength: 750 V AC RMS 60 Hz, 1 min
Cat.6a permanent link: compliant with Ansi/tia/eia-568 B.2-1
ISO/IEC 11801: 2002 class EA
Nominal voltage: 125 V AC RMS
Split cycles: >750

Temperature resistance

Assembly: -40 ° to +70 °
installed: -10 ° to +60 °

Variants	Dimensions in mm	Article number
e-fairline Wall mounting 8 Port Patch panel Cat6A gray	HxBxT 44x158x86mm	133085005
e-fairline Wall mounting 12 Port Patch panel Cat6A gray	HxBxT 44x218x86mm	133085006