



50 Port KATT IDC Voice Patch Panel 3 Pair

Features and Benefits

The Molex Premise Networks 50 port Voice Patch Panel is dedicated to the termination of vertical cabling, supporting UTP, 4, 25 or 50 pair cables in a voice backbone.

The 10 port unshielded harmonicas allow for patching of up to 50 ports in only 1U, using standard UTP RJ45 patch cords.

Finished in graphite grey, this rugged panel is easy to terminate and is a space and cost effective solution for analogue or digital telephone services, supporting pairs 1,2 4,5 and 3,6.

- Standard 19 rack mount
- 50 x RJ45 jacks
- Labelling system
- Technical Information

Technical Information

Jack Connector

Contact Material: Phosphor Bronze
Contact Plating: Sn/Pb
Plastic Housing: UL 94 V0 rated thermoplastic

IDC Connector

Operating Life: Minimum 200 reterminations
Contact Material: Copper based alloy
Contact Plating: Sn/Pb over Ni
Wire Size: 2x 26-22 AWG solid or stranded

IDC Terminations

Termination Tools:
Molex Premise Networks and other industry standard tools. Suitable for 0.4mm 0.6mm solid or stranded cable, minimum o.d. 1.5mm.

Dimensions: 483 x 44 x 135mm
Shipping Weight: 1.275kgs



Order No.	Description
PID-00162	50 Port RJ45 KATT IDC Patch Panel UTP, 1U - Pairs 4,5 / 3,6 / 1,2

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