

50 Ports Telephone Patch-Panel CET5e UTP



Description

Fibernet MPF2403 telephone Patch Panel, is a 50 RJ45 ports panel.

The front of the patch panel shall feature RJ45 ports, grouped in five or ten, depending on port density, with pins 4 and 5 active in each port.

The back of the panel shall feature a printed circuit board with IDC connectors.

Patch panels shall be easy to identify with pre-printed labeled numbers.

Features

- ✓ High durability and reliability
- ✓ Simple labor saving assembly and installation
- ✓ Can be clearly identified with labels and icons for port identification

Applications

- ✓ Small Private Branch Exchange (PBX)

Technical Details

Parameter		Vale
Electrical	Current Rating	1.5Amps
	Insulation Resistance	500M ohms(MIN)
	Contact Resistance	20m ohms(MAX)
	DC Resistance	20m ohms(MAX)
Mechanical	Punch Down Cycle	>250 mating cycles
	RJ45 Insertion Life	>750 mating cycles
	IDC Accept	22-26 AWG Solid Wire

Ordering Information

Part Number	Description
MPF2403	50 Port Telephone Patch-Panel CET5e