

PCI Slot Header Bracket DB9 Serial COM with Parallel DB25 LPT Cable



Description:

Farsince High Quality Serial PCI Slot Header Bracket DB9 Serial COM with Parallel DB25 LPT Cable uses the IDC 10PIN/ IDC 26PIN interface on the motherboard inside the chassis to lead to DB9/ DB25 high-speed interfaces on the rear bezel rack. Comes with IDC 10PIN/ IDC 26PIN female connector to connect to the motherboard, no driver installation required, plug and play, DB9/ DB25 port, located outside the computer case. Suitable for installation on S1836 and S2054 series motherboards, printers, SmoothStepper, UC400, and other CNC boards. Flat ribbon cable saves space and time in circuit interconnect components.

Item no. FSP5204

Specification:

- Connector 1: IDC 10PIN/ IDC 26PIN female internal
- Connector 2: DB9/ DB25 male external
- Gold plated contact, Nickel plated shell
- Cable Conductor: Bare Copper
- Housing: Injection molding
- Jacket: PVC
- Support rates up to 2.5 Mbit/s providing symmetrical bidirectional communication
- Compliance: RoHS, REACH

Order Informaiton:

- FSP5204: DB9 Male to IDC 10PIN Female, DB25 Female to IDC 26PIN Female Slot Plate Adapter Cable, 0.3m