

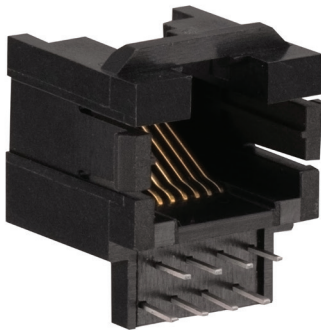
RJ Modular Connectors

Bottom Entry Vertical Jack

RJ modular jacks support the transmission of Gigabit Ethernet signals targeted to hubs, switches, and routers. The bottom entry vertical jack is specifically made for small form factor designs. This jack allows interconnect between PC boards, leaving the valuable real estate of board edges free to be used for other I/O connectivity.

Features & Benefits

- Space constrained designs
- Allows for cable entry close to PC board and can be located anywhere on the board's surface area



Applications

- eMobility
- Front End
- Industrial
- Medical
- Military
- Railway
- Space

Part Number	Orientation	Ports	Shield	LED	Positions	Contacts
SS-92000-001	Vertical	1	Unshielded	No	8	8

