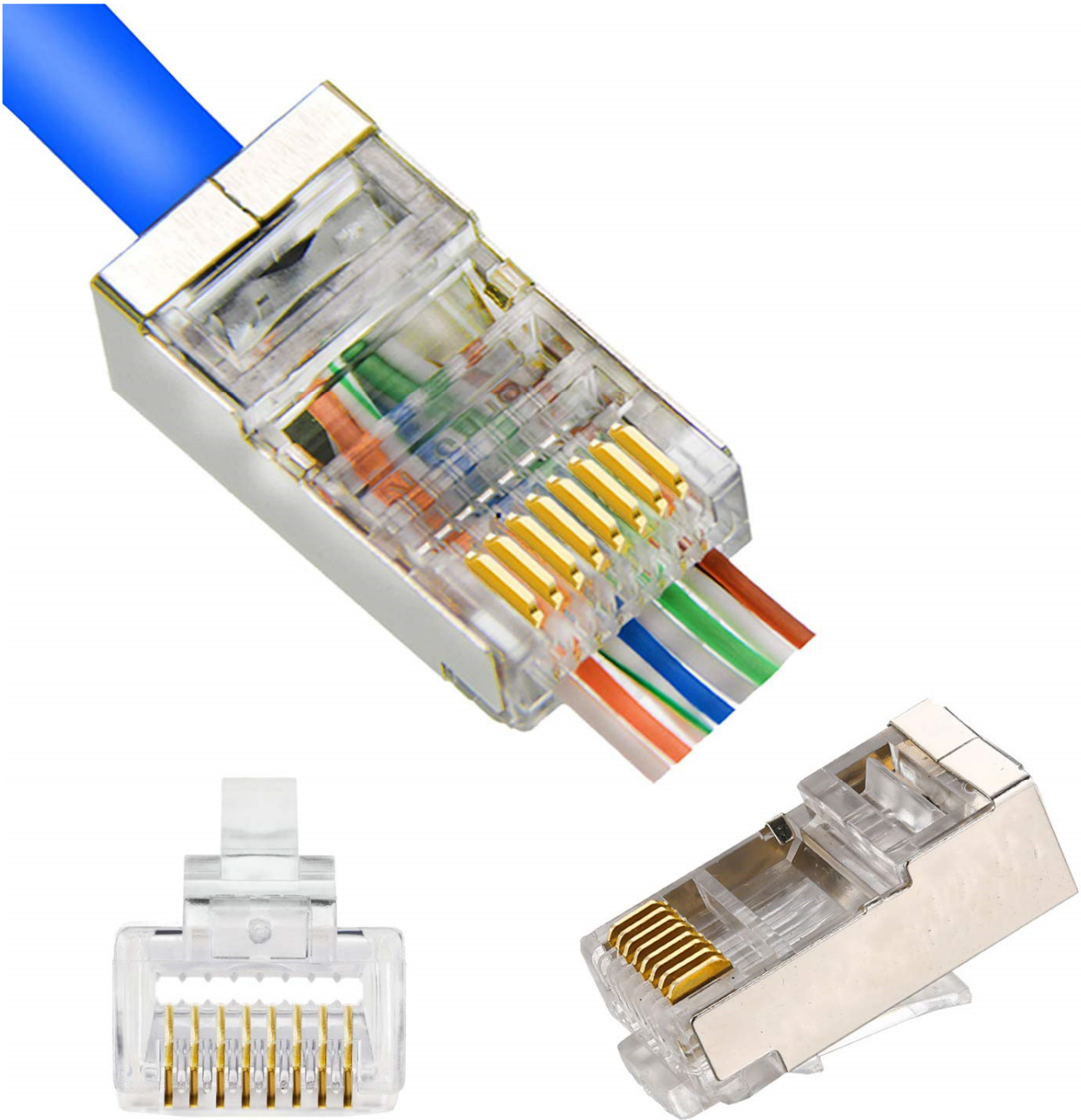


Model : ATZ NET-RJP-C6-PT-SH

Description: Cat.6 RJ45 Shielded connector plug (Pass-through)



This Cat.6 RJ45 shielded plug features a Pass-Through Open-end design. Feed the wires through the connectors and crimp with the appropriate crimping tool. Do not need to measure the length of the outer jacket to strip.

Model : ATZ NET-RJP-C6-PT-SH

Description: Cat.6 RJ45 Shielded connector plug (Pass-through)

Features:

- High quality & high performance plug/connector.
- Certified RoHS, UL, Reach and FCC Compliant.
- Copper alloy shielding.
- Contact Gold plating: 50μ".
- Specially designed for Cat6 network cable.
- Pass-Through Design provides fast and convenient cable termination, improving productivity.
- Complies with ANSI/TIA/ 568-C.2, ISO/IEC11801-2002.
- Compatible to standard sockets, Standard RJ45 connector, 8P8C wiring.
- Accepts 23AWG, 24AWG, 26AWG solid or stranded wire.
- Application: 10/100 Base-T, Gigabit (1000Mbps) and 10GBASE-T Gigabit Ethernet.

Specifications:

- Material Housing: Polycarbonate 94-V2
- Material of contact: Brass C2680
- Material of Shield: C2680 Nickel Plating
- Dielectric withstanding Volt: 500AC
- Insulation Resistance: 500 Mega ohms
- Termination Resistance: 35 milli ohms max

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Product Diagram:

