DATA SHEET 1501-88060

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PowerMAX RJ45 Pass-Through ezi-PLUG

The DINTEK Pass Through RJ45 ezi-Plug™ for both stranded and solid core cables combines the performance advantage of DINTEK design with a design which allows the wires to pass through the connector so the twists in each pair can be pulled closer to the contacts than conventional plugs.
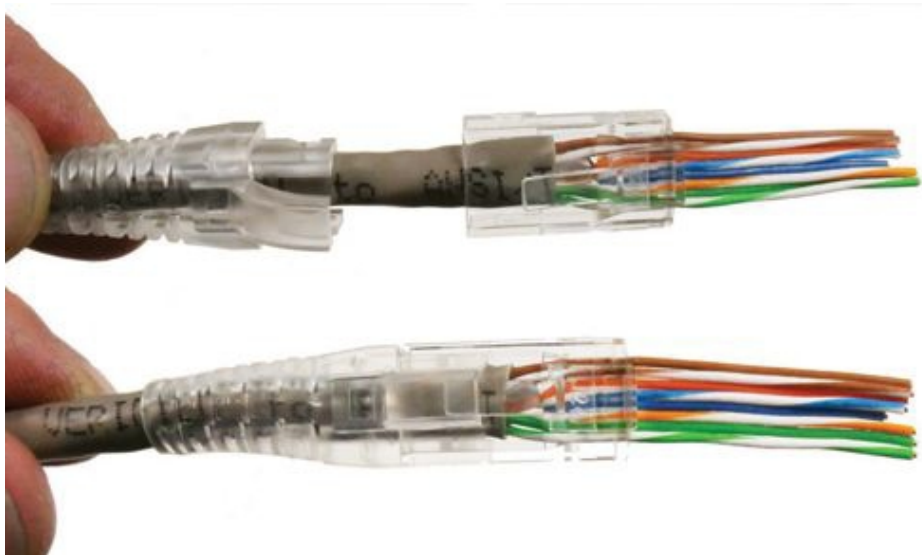
By maintaining the twists as close to the point of termination as possible this significantly decreases crosstalk and markedly increases performance.

This in turn improves the overall headroom capability of the link, providing the end user with the best possible bandwidth.

Making use of DINTEK's molded RJ45 boots which are crimped into the body of the RJ45 at the time of termination, the DINTEK Pass Through RJ45 ezi-Plug™ is an ideal choice for a customer looking to maximize the performance capability of the entire twisted pair link.

Applications

- 1000BASE-TX Gigabit Ethernet 550MHz Broadband Video
- 10BASE-T, 100BASE-TX Fast Ethernet, Voice, T1, ISDN
- PoE++ & 4PPoE - iEEE 802.3bt level 3 & 4

Features

- For solid and stranded core cables
- Simplifies RJ45 twisted pair terminations & reduces mistakes
- Technician can easily verify the proper wiring order
- Reduces the distance between the wire twists and contacts
- Improves performance by reducing possible signal noise
- Housing Material - Polycarbonate (PC) UL 94V-0   UL 94V-2
- PoE++ & 4PPoE - iEEE 802.3bt level 3 & 4 compliant

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Ordering Information

Product Number	Product Name	Cable Type	Std. Pkg. Qty	Std. Pkg. Qty
1501-88060	PowerMAX CAT.6 UTP Pass-Through ezi-Plug - Solid Core	Cat.6	100pcs/bag	1200pcs/box
6102-01021	DINTEK Pass Through ezi-PLUG Crimp Tool		1pc/Blister Pack	