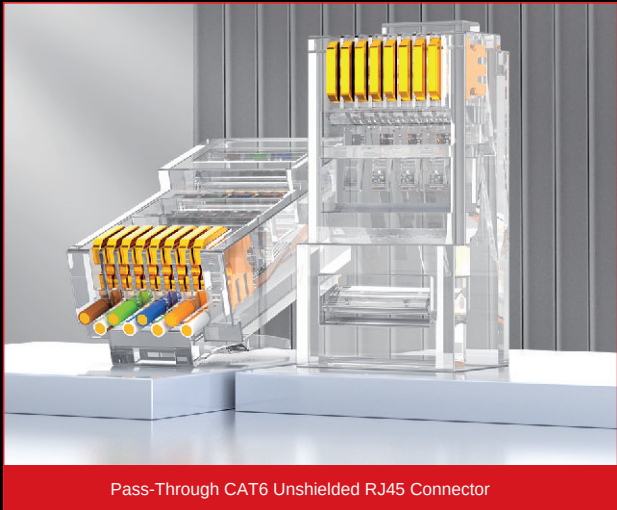
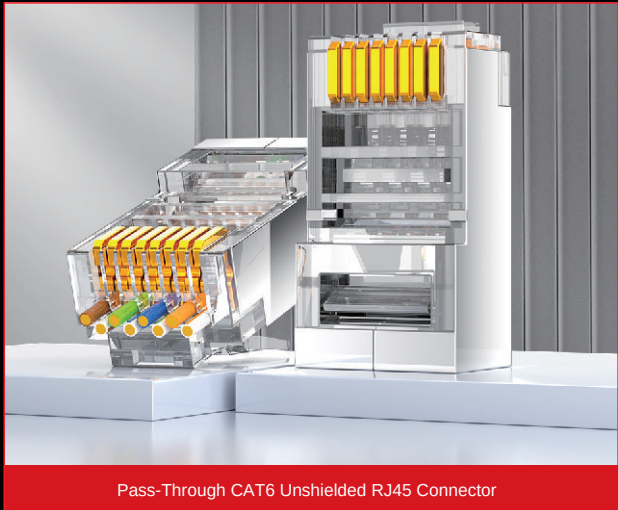
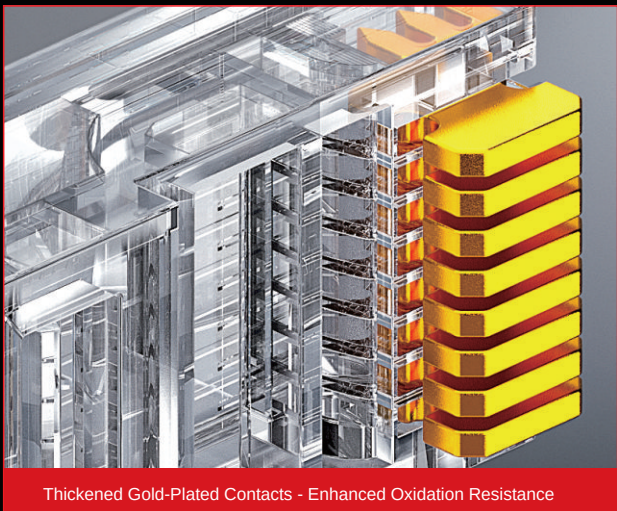




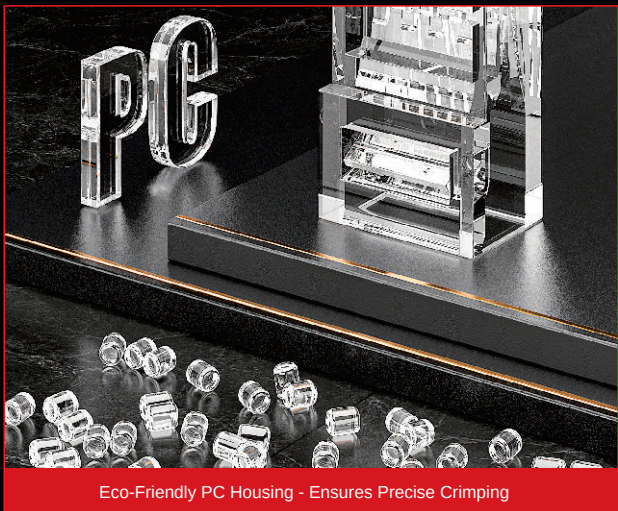
Pass-Through CAT6 Unshielded RJ45 Connector



Pass-Through CAT6 Unshielded RJ45 Connector



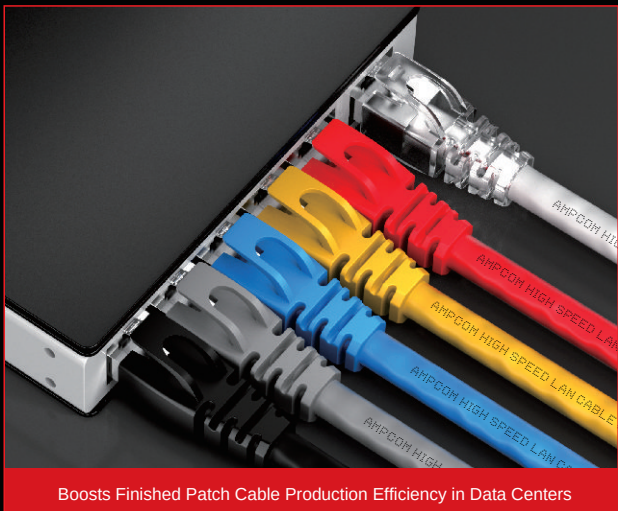
Thickened Gold-Plated Contacts - Enhanced Oxidation Resistance



Eco-Friendly PC Housing - Ensures Precise Crimping

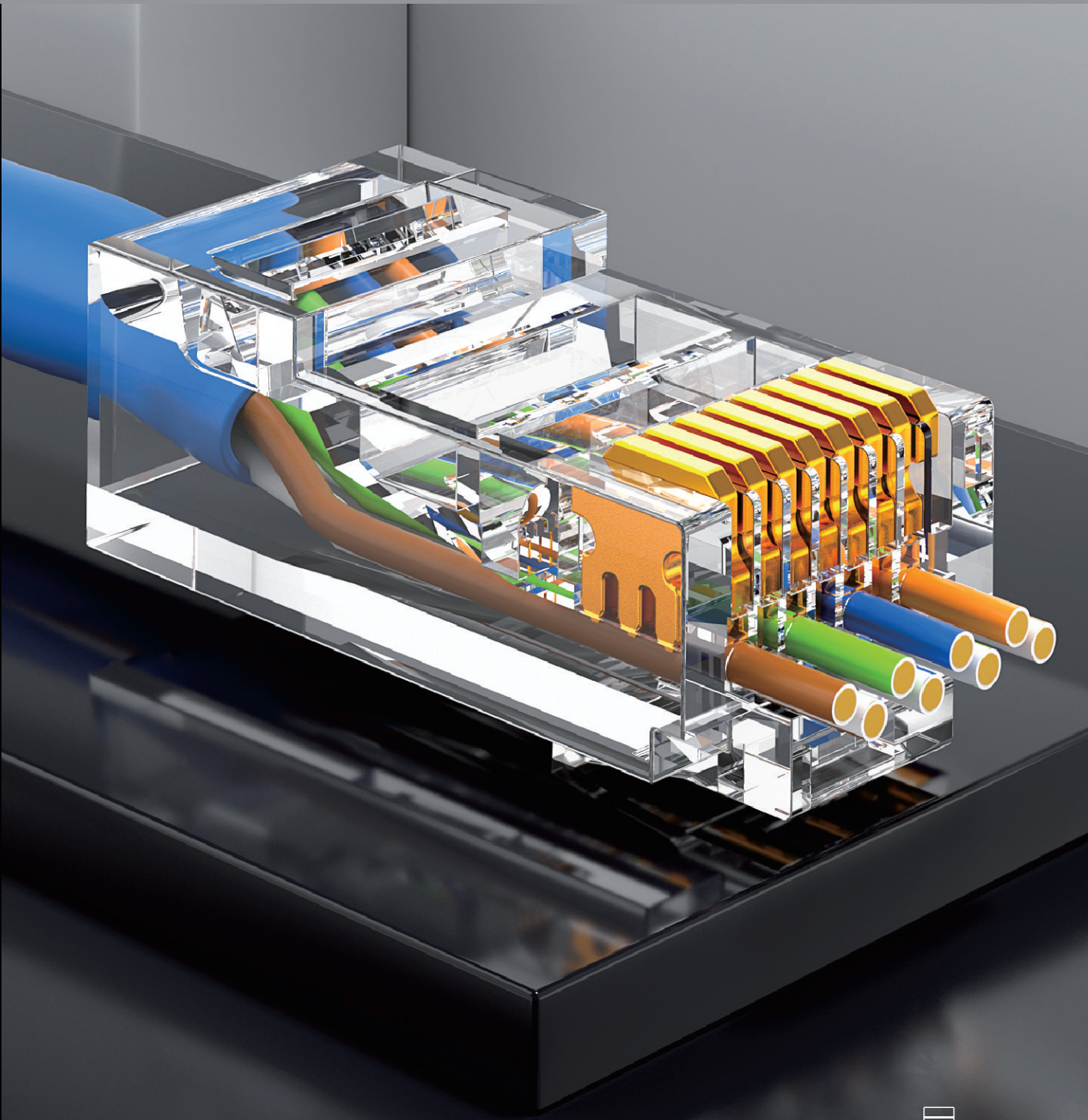


Pass-Through Design - Improves Crimping Success Rate



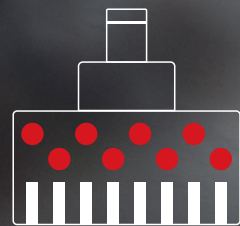
Boosts Finished Patch Cable Production Efficiency in Data Centers

Product Description			
Housing Material	Eco-friendly Polycarbonate (PC)	Contact Arrangemen	8-Position, 4-Up 4-Down Staggered
Pin Structure	3-Finger Type	Pin Material	Phosphor Bronze
Pin Plating	Nickel + Gold Plating	Mating Cycles	≥750 Cycles
Spring Bend Test	30-40 Back-And-Forth Cycles	Pin Thickness	0.35±0.01 mm
Wiring Standard	TIA 568A/568B	Pin Width	3.5±0.05 mm
RoHS Compliance	Compliant	Guide Slot Aperture	1.1±0.03 mm



六类穿孔式网络水晶头

CAT6 RJ45 INTEGRATED TYPE NETWORK CONNECTOR



Line Hole Arrangement

Ordering Information									
Product Name	Type	3U Gold-Plated Barcode	50U Gold-Plated Barcode	Housing Material	Aperture	Contact Arrangement	Quantity	Supported Rate	Execution Standard
Category 6 Pass-through RJ45 Connector	Unshielded	6935089179122	6935089179153	Eco-friendly PC	1.1mm	8-position, 4-up 4-down	10/30/50/100 PCS	100Mbps	IEC 60603-7
	Shielded	6935089179184	6935089179290	Nickel-Plated Metal Housing					
Pass-through RJ45 connectors improve crimping success rates for beginners, but exposed conductors may be prone to oxidation. The shielding layer is made of nickel-plated alloy steel substrate, ensuring long-term rust resistance.									

For more product information, please contact: service@ampcom.com