

Unshielded RJ45 Keystone Jack

This keystone jack is a female connector used in data and telecommunications. It snaps into mounting plates, patch panels, or surface mount boxes for terminating network cables.



Product Overview

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This unshielded RJ45 keystone jack is a professional-grade female connector engineered for reliable data and telecommunications connectivity. Designed for seamless integration into structured cabling systems, it features a standard RJ45 interface and a robust punch-down block for secure wire termination. Built with durable plastic and metal components, this jack ensures consistent signal transmission and long-term performance in Ethernet network environments.

Technical Specifications

Shielding

Unshielded

Connector Type	RJ45 (Female)
Termination Method	Punch-down block
Construction Materials	Durable Plastic, Metal Components

Applications

Common Applications

- Ethernet networks
- Structured cabling systems
- Patch panels
- Mounting plates
- Surface mount boxes