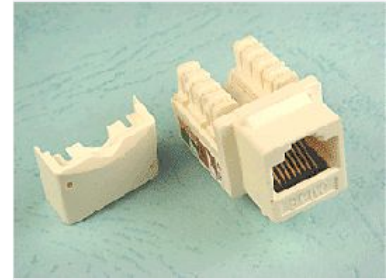


RJ45 Keystone Jack

This keystone jack is a female connector used in data communications for terminating network cables. It is designed for RJ45 connectors and used in structured cabling systems to connect Ethernet cables to wall plates or patch panels.



Product Overview

Professional Ethernet Connectivity

This RJ45 Keystone Jack serves as a fundamental female connector for high-performance data communication systems. Engineered for reliability, it facilitates seamless integration of Ethernet cables into wall plates or patch panels within structured cabling environments. Its modular punch-down design supports both solid and stranded wires, ensuring a robust and standardized network infrastructure.

Technical Specifications

Wire Compatibility

- Solid wires
- Stranded wires

Connector Type	RJ45 Female
Termination Method	Punch-down
Compatible Standards	Cat5e, Cat6, Cat6a

Features

Included Components

Safety Cap

Primary Benefits

- Modular design for structured cabling
- Tool-less wire securing cap
- Standardized interface for patch panels
- High-reliability connectivity