Cat7 Shielded RJ45 Female-to-Female Keystone Coupler, Zinc Alloy Housing — 1 Piece

Structured Cabling / Couplers & Adapters

RJ45 Cat7 female-to-female Keystone coupler with zinc alloy housing, for joining patch cords and organizing LAN connections. Sold individually: 1 piece.

KG-RJ45-CP-C7-S-ZN

Type
Shielded inline Keystone coupler

Category
Cat7

Interface
RJ45 female (8P8C) to RJ45 female (8P8C)

Key features

- RJ45 Female-to-Female Interface: Joins two cables terminated with 8P8C plugs.
- Zinc Alloy Housing: Metal protection for the coupler.
- Keystone Format: Installation in compatible plates, panels and boxes.
- White Retaining Latch: Snap-in retention in a compatible opening.
- No Punch-Down: Connect the RJ45 plugs directly.
- Sold individually: 1 coupler per ordering unit.

Technical specifications

Parameter	Specification
Product code	KG-RJ45-CP-C7-S-ZN
Type	Shielded inline Keystone coupler
Category	Cat7
Interface	RJ45 female (8P8C) to RJ45 female (8P8C)
Housing material	Zinc alloy

Technical specifications

Parameter	Specification
Construction	Metal body with white retention latch
Shielding	For FTP / SFTP systems with compatible shielded components
Color	Silver
Speed specified in the supplier's datasheet	1000BASE-T
Reference cable	22–26 AWG with compatible RJ45 plugs; no direct conductor termination
Reference wiring scheme	T568A / T568B
Operating temperature	−10 °C to +65 °C
Mounting	Snap-in Keystone fit; check opening, depth and clearance
Connection	Plug-and-play, no IDC termination
Pack size	1 piece
Ordering unit	Piece; quantity 1 = 1 coupler
Contents	1 coupler; cables, plates and equipment not included

Applications

Wall Plates
Patch cord joining in compatible Keystone openings.

Connection Panels
Ethernet link organization with Keystone mounting.

Office Networks
Workstation connection and maintenance.

Communications Rooms
Integration with compatible shielded cabling.

Packaging & contents

Individual packaging: 1 coupler per ordering unit. Illustrated cables, plates, panels and equipment not included.