Cat6 Unshielded (UTP) 90° Toolless Keystone Jack, White

Structured Cabling / Keystone Jacks

KONGIA Cat6 unshielded Keystone jack with 90° toolless termination. For terminating cable in user outlets, wall plates and modular boxes with a compatible fit.

KJ-6-TL-90

Product type
Keystone Jack

Selected category
Cat6

Shielding
Unshielded

Key features

- Toolless Termination: Connection using the module's closing mechanism
- prepare and trim conductors according to the assembly procedure.
- 90° Orientation: Allow space for the cable exit, closure and bend radius.
- Unshielded Connection: For UTP installations
- does not provide shield continuity between shielded cables.
- User Outlet Installation: Installation requires a compatible opening, retaining tab and depth
- the Keystone format does not guarantee a universal fit.
- Individual Maintenance: Allows replacement of a module in a compatible outlet. Does not replace the removable multiport blocks of KONGIA preloaded panels with IDC 110 termination.

Technical specifications

Parameter	Specification
Product code	KJ-6-TL-90
Product type	Keystone Jack
Selected category	Cat6

Technical specifications

Parameter	Specification
Shielding	Unshielded
Available colors	White
Front interface	RJ45 female
Termination	Toolless, 90°
Construction	unshielded, 90° toolless termination
Mounting compatibility	Installation requires a compatible opening, retaining tab and depth; the Keystone format does not guarantee a universal fit.
Compatibility with IDC 110 panels	Does not replace the removable multiport blocks of KONGIA preloaded panels with IDC 110 termination.
Channel performance	Performance depends on the complete channel, its components, length and terminations. This accessory's category alone does not upgrade an existing installation's category.
Warranty	5 years

Applications

Workstations and Classrooms
Horizontal cable termination in a user plate with a compatible opening.

Surface and Floor Boxes
Integration into modular boxes, allowing for depth, cable orientation and bend radius.

Compatible Keystone Frames
Installation in supports designed for individual jacks; not as a replacement for multiport blocks in preloaded IDC 110 panels.

Outlet Maintenance
Replacement of an individual module followed by termination and link testing.

Packaging & contents

1 individually packaged module. Panel, wall plate, patch cord and tools not included.

Warranty

KONGIA 5-year warranty.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant