

6-Port Keystone Wall Plate professional with dual label fields, White

Structured Cabling / Wall Plates

KONGIA 6-Port Keystone Wall Plate professional with dual label fields, White in US 1-gang format, 70 × 115 mm. Accepts 6 Keystone modules for RJ45, fiber or multimedia and supports high-density areas, laboratories, telecommunications and service consolidation. Made from high-impact white PC/ABS with UL94V-0 material rating, includes two mounting screws and provides a professional structured cabling finish.



PLACA DE PARED KEYSTONE

6 puertos Keystone • Doble etiquetero

KW-FPD6-WH-US

Series

Professional series with dual label holders

Product type

Modular wall plate for Keystone modules

Format

Vertical US 1-gang

Key features

- 6 Keystone Ports for combining network, telephony, fiber or multimedia
- Dual upper and lower transparent label holders for visible, protected documentation
- Professional asset and link administration following TIA-606-C practices
- Flush Keystone openings for a uniform appearance in corporate installations
- US 1-gang format of 70 × 115 mm for recessed boxes or surface mounting
- High-impact white PC/ABS with UL94V-0 material rating
- Compatible with Cat5e, Cat6, Cat6A, fiber optic and multimedia Keystone modules
- Two white screws included for a uniform visual finish
- Individually replaceable modules for easier expansion and maintenance

Technical specifications

Parameter	Specification
Product code	KW-FPD6-WH-US
Series	Professional series with dual label holders

Technical specifications

Parameter	Specification
Product type	Modular wall plate for Keystone modules
Format	Vertical US 1-gang
Capacity	6 Keystone ports
Nominal dimensions	70 × 115 mm
Material	High-impact virgin PC/ABS
Material flammability rating	UL94V-0
Color and finish	White, smooth easy-to-clean surface
Identification system	Upper and lower transparent label holders with replaceable inserts
Module compatibility	Keystone RJ45 Cat5e/Cat6/Cat6A, voice, fiber and multimedia
Mounting compatibility	US 1-gang recessed box and KW-BB2X4-WH-US surface box
Fastening	Two screws included
Application	Indoors
Administration practice	Designed for TIA-606-C identification schemes
Recommended temperature	-10 °C to 60 °C
Recommended humidity	10% to 90% RH, non-condensing
Warranty	5 years

Applications

User Points and Workstations

Configures high-density areas, laboratories, telecommunications and service consolidation in one vertical 1-gang plate. Modularity allows RJ45 jacks, fiber adapters or multimedia modules to be selected according to the project.

Offices, Shops and Institutional Buildings

Integrates the telecommunications outlet with a uniform appearance and facilitates future module replacement without changing the entire plate.

Copper and Fiber Structured Cabling

Compatible with Keystone modules for Cat5e, Cat6, Cat6A, telephony, fiber optics and audiovisual applications; the final category depends on the installed module and link.

Managed Networks and TIA-606-C Projects

The two protected label holders accept location, rack, panel and port codes, suitable for installations with formal documentation and infrastructure audits.

Packaging & contents

Contents: 1 KONGIA wall plate and 2 white screws. Labeled series include inserts and transparent covers according to the model. Packaging: individual protective bag with SKU label, batch code and port information.

Warranty

KONGIA 5-year warranty.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant