# 4-Port Keystone Wall Plate with individual identification, White

Structured Cabling / Wall Plates

KONGIA white 4-port Keystone wall plate with individual identification, in a 70 × 115 mm US 1-gang format. Accepts 4 Keystone modules for RJ45, fiber or multimedia, supporting meeting rooms, points of sale and workstations with multiple services. Made of high-impact white PC/ABS with a UL94V-0 material rating. Includes two mounting screws and provides a professional finish for structured cabling.

**KW-FPL4-WH-US**

**Series**
Individual identification series

**Product type**
Modular wall plate for Keystone modules

**Format**
Vertical US 1-gang

## Key features

- 4 Keystone Ports for combining network, telephony, fiber or multimedia
- Individual identification beside each port to document voice, data, CCTV or multimedia services
- Quick port identification during installation, maintenance and link tracing
- Clean-profile 1-gang design for offices, shops and institutional buildings
- 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-FPL4-WH-US |
| **Series** | Individual identification series |

## Technical specifications

| Parameter | Specification |
|---|---|
| **Product type** | Modular wall plate for Keystone modules |
| **Format** | Vertical US 1-gang |
| **Capacity** | 4 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** | Individual identification areas beside each port |
| **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** | Compatible with TIA-606-C infrastructure documentation |
| **Recommended temperature** | -10 °C to 60 °C |
| **Recommended humidity** | 10% to 90% RH, non-condensing |
| **Warranty** | 5 years |

## Applications

**User Points and Workstations**
Configures meeting rooms, points of sale and multiservice stations 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.

**Operation and Maintenance**
Individual identification beside each port reduces confusion when one plate combines services or a technician must track moves and changes.

## 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