

CCTV Junction Box, 200 × 155 × 80 mm, 10 Entries, White ABS

CCTV Accessories / Junction Boxes

KONGIA white 200 × 155 × 80 mm box with 10 entries, designed to organize and protect low-voltage CCTV connections indoors or outdoors.



CAJA DE CONEXIÓN

200 × 155 × 80 mm

10 entradas • Blanca

KG-JB-2015-W

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Type

CCTV junction and distribution box

Dimensions

200 × 155 × 80 mm

Material

High-performance white ABS; halogen-free construction according to the OEM declaration

Key features

- 200 × 155 × 80 mm
- 10 entries of Ø25 mm
- 10 rubber plugs
- High-performance white ABS
- Commercial rating IP55
- Ambient range from –10 °C to 45 °C
- For low-voltage CCTV connections
- 1 piece per PE bag

Technical specifications

Parameter	Specification
Type	CCTV junction and distribution box
Dimensions	200 × 155 × 80 mm
Material	High-performance white ABS; halogen-free construction according to the OEM declaration

Technical specifications

Parameter	Specification
Entries	10 × Ø25 mm
Rubber plugs	10 units
Protection	Commercial rating IP55
Temperature	−10 °C to 45 °C
Relative humidity	<90% RH
Use compatibility	Bullet and dome cameras; RJ45, DC and BNC connections within enclosure capacity
Color	White
Sales unit	1 piece
Warranty	5 years

Applications

Bullet cameras

Protect and organize pigtails, RJ45, DC or BNC connections.

Dome cameras

Accessible service point behind or near the camera.

Telecommunications

Low-voltage splices and branches.

Alarms and control

Organized auxiliary connections inside the enclosure.

Outdoor installations

Use subject to correct sealing and validation of the protection rating.

Packaging & contents

Sales unit: 1 piece in a transparent PE bag. Planned label: brand/category, KG-JB-2015-W, 200 × 155 × 80 mm, 10 ENTRIES, 1 PIECE, batch, date, quality control and country of origin. Fasteners, gasket and accessories according to the approved BOM; standard supplier master carton.

Warranty

KONGIA 5-year warranty. Excludes unauthorized drilling, incorrect sealing, incompatible mounting patterns, overload, installation on unsuitable surfaces, ingress through open entries and use outside validated conditions.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant · CNAS