

CCTV Camera Junction Base, Ø120 × 50 mm, White ABS

CCTV Accessories / Junction Boxes

KONGIA round base for concealing CCTV camera pigtails and organizing installation where the mounting hole pattern is compatible.



BASE PARA CÁMARA

Ø120 × 50 mm

ABS • Blanca

KG-CB-R120-W

KG-CB-R120-W

Type

Connection and mounting base for CCTV cameras

Dimensions

Ø120 × 50 mm

Material

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

Key features

- Round Ø120 × 50 mm format
- Central opening for the camera pigtail
- Side entry for cable routing
- Multi-hole top plate
- White ABS
- Mounting for previously verified patterns
- 2 kg / 24 h load test
- 1 piece per PE bag

Technical specifications

Parameter	Specification
Type	Connection and mounting base for CCTV cameras
Dimensions	Ø120 × 50 mm
Material	High-performance white ABS; halogen-free construction according to the OEM declaration

Technical specifications

Parameter	Specification
Mounting	Multi-hole top plate for compatible patterns
Cable route	Central opening + sealed side entry as specified in the final drawing
Protection	IP55 when installed
Environment	−10 °C to 45 °C; relative humidity <90% RH
Load	2 kg static load for 24 h without cracks or permanent deformation
Color	White
Sales unit	1 piece
Warranty	5 years

Applications

Bullet cameras

Mount where the centers match the approved template.

Turret cameras

Conceal the pigtail and connectors inside the base.

Dome cameras

Neat installation for models with a verified mounting pattern.

Facades and ceilings

Central or side cable routing to suit the surface.

Packaging & contents

Sales unit: 1 piece in a transparent PE bag. Planned label: brand/category, KG-CB-R120-W, Ø120 × 50 mm, CAMERA BASE, 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