KONGIA USA 6-Outlet Power Strip | IP22 · 110–125 V · Max 15 A · 16AWG

CCTV Accessories / Power Strips

KONGIA power strip with 6 USA-style outlets, IP22, 110–125 V~, maximum 15 A, ON/OFF switch and 3C × 16AWG power cord. 100% Copper · 1.5FT · White variant, for indoor use.

KG-PS-6-CU-15-W

Product type
Power strip with USA-style outlets

Outlet type
Grounded USA socket outlet

Number of outlets
6 outlets

Key features

- 6 grounded USA-style outlets
- Rated voltage of 110–125 V~ and maximum current of 15 A
- IP22 protection rating for indoor applications
- Master ON/OFF switch for one-touch power control
- 3C × 16AWG power cord
- Available with CCA or 100% copper conductors
- Three nominal lengths: 1.5FT, 3FT and 6FT
- ABS housing available in black or white
- 5-year warranty
- Certifications: RoHS, REACH SVHC, CE DoC, CNAS and ISO 9001

Technical specifications

Parameter	Specification
Product type	Power strip with USA-style outlets
SKU	KG-PS-6-CU-15-W

Technical specifications

Parameter	Specification
Outlet type	Grounded USA socket outlet
Number of outlets	6 outlets
Protection rating	IP22
Rated voltage	110–125 V~
Maximum current	15 A
Master control	ON/OFF rocker switch
Power cord	3C × 16AWG
Cord conductor	100% Copper
Nominal cord length	1.5FT
Housing color	White
Housing material	ABS
USB ports	None
Use environment	Indoors
Warranty	5 years
Certifications and compliance	RoHS · REACH SVHC · CE DoC · CNAS · ISO 9001

Applications

CCTV systems
Organized power distribution for cameras, DVRs, monitors and indoor accessories.

Networks and telecommunications
Centralized connection of modems, routers, switches and auxiliary equipment.

Offices and workstations
Six outlets with ON/OFF control for peripherals and electronics.

Homes and technical spaces
Practical power distribution for indoor equipment.

Packaging & contents

Packaging: 1 piece with a paper card.

Warranty

KONGIA 5-year warranty. Excludes overload, use above 15 A, voltage outside 110–125 V~, exposure incompatible with IP22, installation without grounding, modification, physical damage and outdoor use.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant · CNAS