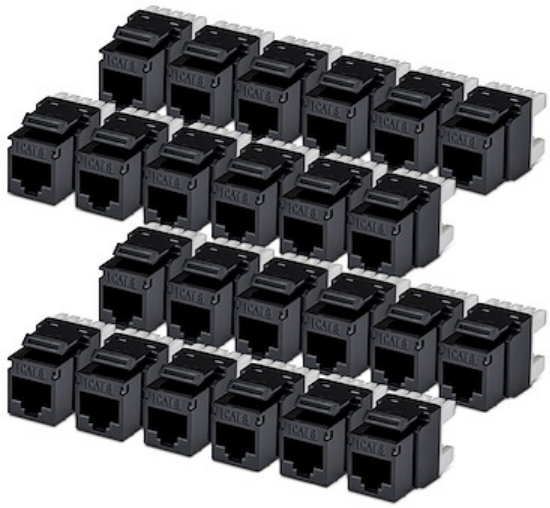
Cat6 Keystone Jack, 24-Pack RJ45 Ethernet Keystone Jacks, UTP Cat6 Wall Jack, 180-Degree 110 Punch Down, Black

Product ID: C6KEY110180BK24PK



Terminate in-wall Cat6/Cat5e cable runs using this 24-pack of RJ45 Keystone Jacks. Ideal for structured cabling installations, network expansion, or office reconfigurations, this Cat6 Keystone Jack multipack is a practical solution for terminating multiple drops across wall plates, surface mount boxes, or keystone patch panels.

The Cat6 Keystone Jack features a 180-degree 110 punch down design that supports straight cable entry from the rear, suitable for keystone patch panels and wall plates with open clearance. This layout enables clean, straight-through terminations without re-positioning the cable.

Maintain consistent signal transmission with gold-plated phosphor bronze RJ45 contacts that resist corrosion and help prevent degradation of network performance over time. The Cat6 keystone jack maintains reliable contact pressure to reduce signal loss in high-uptime or critical networks, ensuring long-term reliability in demanding environments.

Plan and execute multi-room cabling projects with consistent hardware at every drop point. The 24-pack format enables standardized terminations across floors, rooms, and offices, eliminating variability from mixed stock and ensuring consistency across larger LAN deployments.

Certifications, Reports and Compatibility

Applications

Features

• Terminate LAN Cable Runs: Use this 24-pack of Cat6/5e RJ45 UTP keystone jacks to support network cable terminations across LAN infrastructure; This multipack is ideal for terminating network drops to rackmount panels or wall plates in server rooms and offices

• Fit Rackmount Panel Layouts: Cat6 keystone jack has a 180-degree orientation to support straight rear cable terminations with punch down tool; Designed for patch panels and wall plates where in-line orientation is preferred and rear clearance is not a constraint

• Match Wiring Standards: Use standard 110 punch down tools to terminate RJ45 wiring in T568A or T568B configurations; Wiring schemes are printed on the jack for quick reference; Tool-based terminations provide secure mechanical retention over time

• Standardize Network Compatibility: Enable 10Gbps Ethernet and up to 100W PoE (IEEE 802.3bt Type 4) over Cat6 UTP; Gold-plated contacts enhance conductivity and meets ANSI/TIA-568-C.2 standards; Backward compatible with Cat5e in mixed-cable environments

• The IT Pro's Choice: Our network jacks, connectors, and couplers are tested for peak performance in structured cabling environments; Designed for reliability with consistent fit and finish; Backed by free lifetime 24/5 multi-lingual technical assistance

General		
	UPC	065030916523
	Package Quantity	24
	Warranty	3 Years
Power		
	Power Delivery	100W
Physical & Environmental		
	Color	Black
	Material	ABS
		Polycarbonate
	Product Length	1.2 in [30.8 mm]
	Product Width	0.9 in [22 mm]
	Product Height	0.7 in [16.7 mm]
	Weight of Product	0.1 oz [4 g]
	Operating Temperature	-10&degC to 60&degC (14&degF to 140&degF)

	Storage Temperature	-40&degC to 70&degC (-40&degF to 158&degF)
	Humidity	85%
Hardware		
	Connector Plating	Gold
	Wiring Standard	TIA/EIA-T568A
		TIA/EIA-T568B
	Industry Standards	IEEE 802.3 10/100/1000BASE-T
		IEEE 802.3bz 2.5GBASE-T
		IEEE 802.3bz 5GBASE-T
		IEEE 802.3ae 10GBASE-T
		IEEE 802.3bt Type 4 (4PPoE)
Packaging & In-the-Box		
	Included in Package	24 - Cat 6 Keystone Jack
		24 - Wire Cap
		24 - Dust Cover
		1 - Quick-Start Guide
	Package Width	4.2 in [10.7 cm]
	Package Depth	6.6 in [16.8 cm]
	Package Height	1.4 in [35 mm]
	Shipping (Package) Weight	8.4 oz [237 g]

Product appearance and specifications are subject to change without notice.