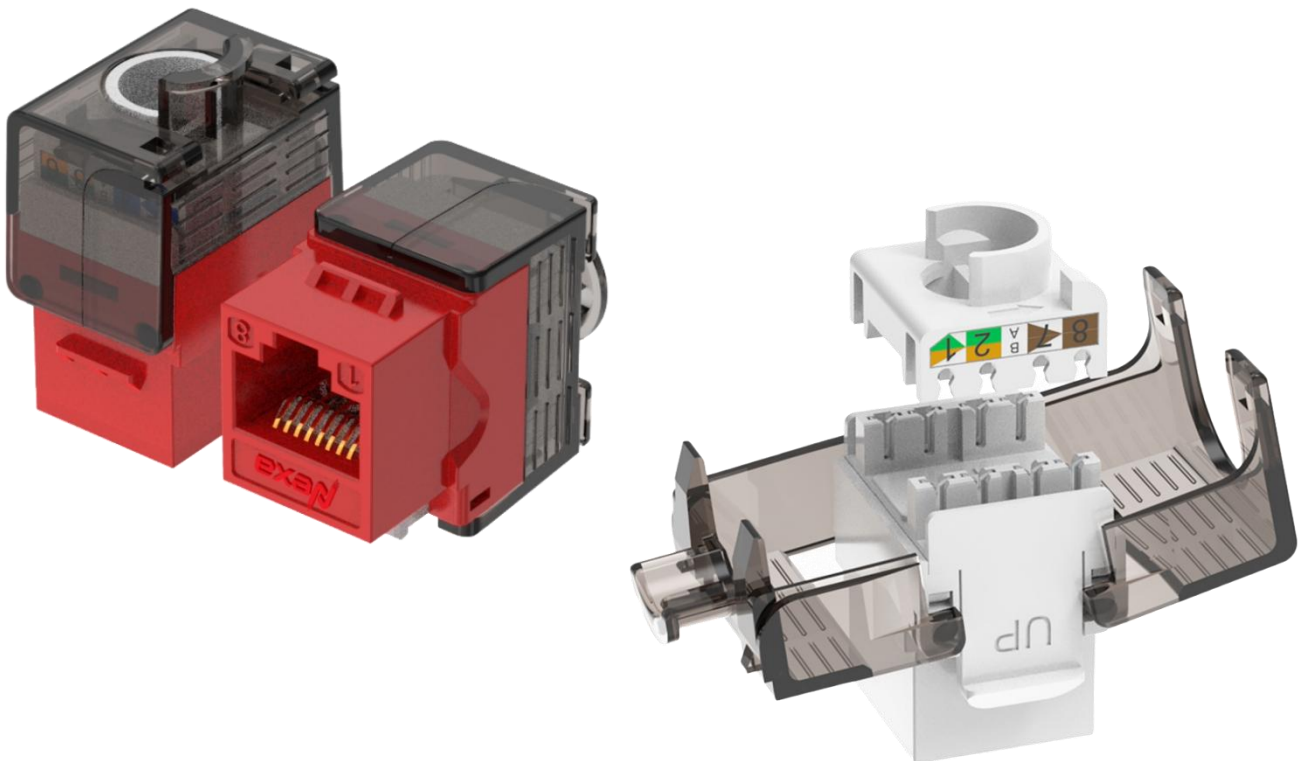


UTP keystone jack 180° Toolless

Product features:

- The wire position markings on both sides of the wire clamp cover are compatible with the dual punch-down standards of T568A/B, and anti-detachment buckles are set, making wire distribution clearer and quicker.
- Wire slot labels on the back of the punch-down block are compatible with both TIA 568A and TIA 568B wiring standards, making wire separation clearer and faster.
- Optimal impedance matching is achieved through continuous impedance analysis of the gold-plated pins, terminals, and printed circuits.



Specification:

Model	NX-KJ6A-U-RD & WH		Optional
Category	Category	Network information module	
		<input checked="" type="checkbox"/> Cat5E <input checked="" type="checkbox"/> Cat6 <input checked="" type="checkbox"/> Cat6A	
	Shielding Type	Unshielded	
Material Specifications	Main material	PC UL94V-2	PC UL94V-0
	Pin Material	Phosphor bronze nickel plating gold plating 3u"	3u"/30 u"/50u"
	Terminal Material	Phosphor bronze nickel plating	
	PCB Material	FR-4 UL94V-0	
Electrical Specifications	Contact Resistance	≤20 mΩ	
	Current Rating	1.5 Amps @20 °C	
	DC Resistance	0.1 Ω	
	DC/AC Volt Endurance	1000V/AC 750V/DC 1Min	
	Insulation Resistance	500 MΩ 100V/DC/1Min	
General Specifications	Product Color	White	Red
	Wiring	TIA 568A/TIA 568B	
	Compatible with conductor gauge	22 AWG~24 AWG	
	Plug Insertion Life	≥750 cycles	
	IDC Life	≥200 termination cycles	
	Punching	N/A	
	Retentiveness of insertion structure	50N 60±5s	
	Flammability Rating	UL94V-2	UL94V-0

	Operating Temperature	-20 °C to +75 °C	
	Operating Humidity	10%–90% (RH)	
	Storage Temperature	-40 °C to +75 °C	
	Storage Humidity	10%–90% (RH)	
	Product Dimensions	32.0mm×23.8mm×16.6mm	
standard	Compliance Standard	ANSI/TIA568.2-D ISO/IEC 11801	

Dimension:

