

## NMC-KJUE2-VI-WT

180 degrees keystone Jack, Category 6 (Class E), Unshielded, White



NIKOMAX Keystone jacks are designed for installation in faceplates, surface mounting boxes and modular patch panels. Keystone jacks are widely used for connection workplaces to local network.

NMC-KJUE2-VI-WT (Cat.6) keystone jacks are made from durable plastic in unshielded housing. IDC offer two wiring standards: T568A/B. All modules are made in the same design and fully compatible with all NIKOMAX components. Only 16 mm width and a standard height allows you to install them in any snap-in patch panels, including models with 0.5U height. Jacks require a punchdown tool with 110/KRONE blades for termination.

### Ordering Table

P/N	Cat.	Connection style	Transport box		
			Quantity	Diemensions, mm	Weight, kg
NMC-KJUE2-VI-WT	6	Unshielded	250	530x310x230	3.8

## Detailed characteristics

Characteristic	Value
Category	6
Bandwidth, MHz	250
Connection style	Unshielded
Compliance	Exceeds standards: ISO / IEC 11801, EN 50173 and TIA / EIA-568
Supported applications	10BASE-T, 100BASE-TX, 100BASE-T4, 1000BASE-T, ATM-25, ATM-51, ATM-155, 100VG-AnyLan, TR-4, TR-16 Active, TR-16 Passive
Warranty	5 years
Connector type	RJ45/8P8C
Connector material in connector	Phosphor bronze
Contact coating material	Gold (50 micro-inches)
Number of cable connections	Not less than 750
Type of IDC contacts (seal)	180 degrees - 110 / KRONE
Layout diagram	T568A/B
IDC Contact material	Phosphor bronze
IDC coating material	Tin
Plastic material	High-strength, non-flammable, compliant to UL94V-0
Protection level	White
Permissible diameter of conductors	~24-22 AWG (0.50-0.65 mm)
Dimensions (WxHxD), mm	16 x 20.3 x 27.8
Packaging	Individual - Polyethylene Package
Temperature range	Storage from -40 to + 70 °C. Operation from -10 to +60 °C