

NMC-KJUE2-VI-WT - Cat.6
NIKOMAX Keystone Jack,
Cat.6 (Class E), 250 MHz, RJ45 / 8P8C,
110 / KRONE, T568A / B, 180 degrees,
Unshielded, White

- ✓ Contact plating material in the connector - gold (50 micro-inch)
- ✓ Sealing of contacts - 180 °

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.



NMC-KJUE2-VI-WT
UTP, Cat.6

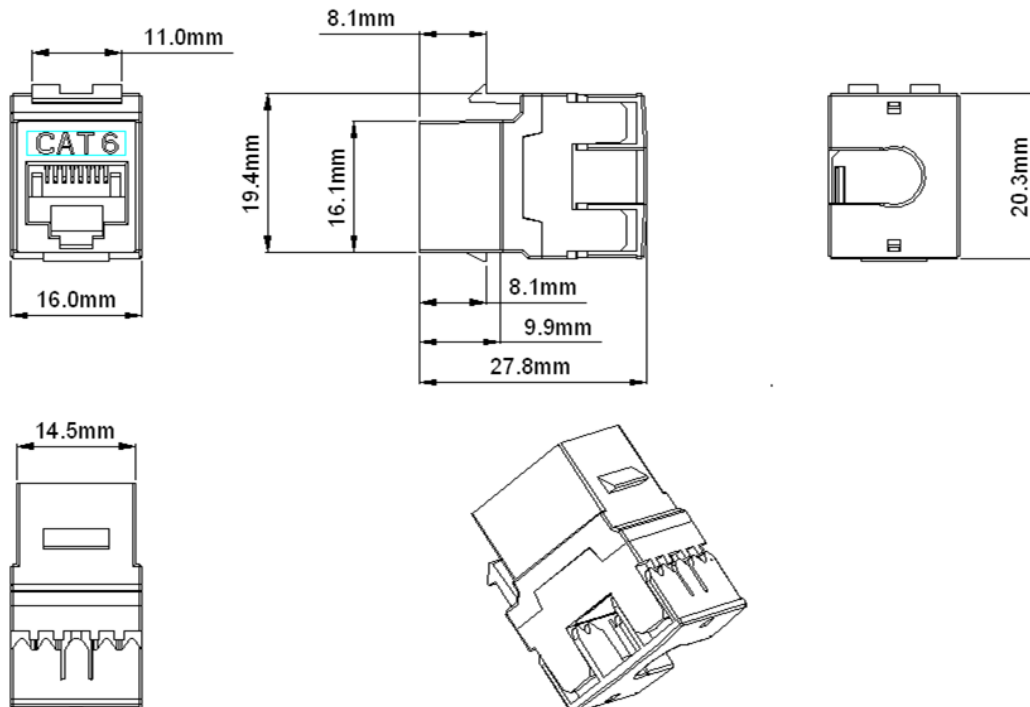
Specifications

Part Number	NMC-KJUE2-VI-WT
Category	6
Bandwidth, Mhz	250
Connection style	Unshielded
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
Permissible diameter of conductors	~24-22 AWG (0.50-0.65 mm)
IDC Contact material	Phosphor bronze
IDC coating material	Tin
Plastic material	High-strength, non-flammable, compliant to UL94V-0
Color	White
Dimensions, WxHxD	16 x 20.3 x 27.8
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
Temperature ranges	Storage from -40 to +70 °C. Operation from -10 to +60 °C
Packaging	Individual - Polyethylene Package
Warranty	5 years

Order table

Part number	Cat.	Connection style	Transport box		
			Quantity	Dimensions, mm	Weight, kg
NMC-KJUE2-VI-WT	6	Unshielded	250	530x310x230	3.8

Dimensional drawings



The manufacturer reserves the right to change the appearance and characteristics of the product, without reducing its consumer properties