

NMC-RJ88RZ50UE1-PT-100

RJ45/8P8C, Three prongs pin (Universal), Cat.6, 50U, UTP, round type, allow wires to pass-through



Registered Jack (RJ) Plugs are designed as standardized interface for termination of solid and stranded (patch cord) cables in the production of patch cords, for connecting cameras and some other networking equipment.

To increase the maximum number of reconnections, general life and the protection of copper contacts connectors from oxidation, they are additionally coated with gold plating.

NMC-RJ88RZ50xx1-PT-100 are designed to allow wires pass through the connector ensuring that all wires are in right order for termination.

Ordering Table

P/N	Type / Category	Individual Packing			Transport packaging		
		Quantity	Dimensions, mm	Weight, kg	Quantity	Dimensions, mm	Weight, kg
NMC-RJ88RZ50UEUTP / Cat.6		100 pcs	-	-	40 packs	350x250x240	-

NMC-RJ88RZ50UE1-PT-100

RJ45/8P8C, Three prongs pin (Universal), Cat.6, 50U, UTP, round type, allow wires to pass-through

Detailed characteristics

Characteristic	Value
Connector type	RJ45/8P8C
Category	6
Bandwidth, MHz	250
Conection style	Unshielded
Material of contacts	Phosphor bronze
Contact plating	Gold, 50 micro-inches
Knife type	Universal
Diameter of conductors, AWG	24-26 (0.51-0.40 mm)
Housing material	Transparent polycarbonate, meets UL 94-V2
Temperature ranges	Storage from -40 to +70°C. Installation is from -10 to +50°C. Operation from -30 to +80°C
Number of ports for main cables	1 year
Packaging	Polyethylene bag (100 pcs)