

NMC-PC4UD55B-xxx-CS-RD



Patch cord with lock, unshielded, category 5E, LSZH, 0.5-3 m, red

Patch cords are used in any cable system and are designed for the connection of communication lines with active network equipment, and for connecting of computers in the workplace to the network device. They provide high connection reliability and allow to quickly change to any connection needs.

To ensure a secure connection and prevent it from being unplugged easily by anonymous user, Lockable Patch Cord serves its purpose.

Lockable Patch Cord (NMC-PC4UD55B-xxx-CS-RD / NMC-PC4UE55B-005-CS-RD / NMC-PC4SA55B-xxx-CS-RD) is a specially designed patch cord which comes with locking mechanism and it can only be unplugged using a designated key (NMC-RJ-KEY-RD).

Besides, sometimes there are ports which may require a plain plug to lock it and prevent from being misused, NMC-RJ-LOCK-RD could certainly help. NMC-RJ-LOCK-RD is a plug which act as a cap for locking unused ports.

The patch cord mentioned above are 100% tested with Fluke DSX during production. This ensures both performance and full compliance with the most stringent requirements of large reserves of transmission characteristics and reliable performance throughout the life cycle.

Ordering Table											
P/N	Туре	Cat.	Length	Individual package		Collective package			Freight package		
				Volume, m	n3 Weight, kç	g Quantity	Volume, m	3 Weight, kg	Quantity	Dimension: mm	^{s,} Weight, kg
NMC-PC4	UEU/UTP	5e	0.5	0.000128	0.035	10 pcs.	0.002533	0.35	100 pcs.	356x250x24	4(3.76
NMC-PC4	UEU/UTP	5e	1.0	0.000181	0.055	10 pcs.	0.003376	0.55	70 pcs.	356x250x24	4(3.99
NMC-PC4UEU/UTP		5e	1.5	0.000361	0.074	10 pcs.	0.003376	0.74	60 pcs.	356x250x24	4(4.58
NMC-PC4UEU/UTP		5e	2.0	0.000180	0.093	10 pcs.	0.004224	0.93	50 pcs.	356x250x24	4(4.71
NMC-PC4UEU/UTP		5e	3.0	0.000342	0.132	10 pcs.	0.005064	1.32	30 pcs.	356x250x24	4(3.45
NMC-RJ-LO/Plug		-	-	0,000004	0,010	-	-	-	-	-	-
NMC-RJ-KE'Key		-	-	0,000001	0,010	-	-	-	-	-	-
NMC-RJ-KE [,] Key with keychain		-	-	-	-	-	-	-	-	-	-



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Detailed characteristics							
Characteristic	Value						
Category	5e						
Bandwidth, MHz	100						
Type of conductors	Stranded						
Diameter of conductors, AWG	24 (7x0.205 ± 0.01 mm)						
Insulation material	Polyethylene (PE)						
Outer jacket material	LSZH						
Connection style	Unshielded						
Outer jacket diameter, mm	5.5 ± 0.3						
Jacket color	Red						
Compliance	Exceeds the requirements of standards: GOST R 54429, ISO / IEC 11801, EN 50173 and						
Compliance	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 -20 to +60 °C. Installation from 0 to +50 ° C. Operation from -20 to +60 °C						
Individual packing	Plastic bag						
Warranty	1 year						
Connector type	2xRJ45 / 8P8C						
Layout diagram	T568B on both ends						
Contact plating	Gold, 50 micro-inches						
Protective cap	Cap with locking mechanism						
Cable type	U / UTP						
Number of pairs	4						