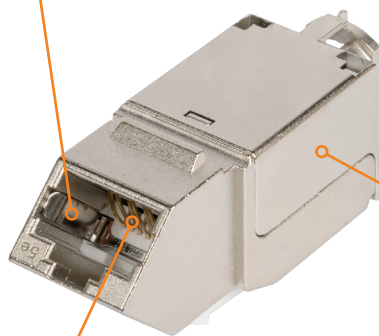


NIKOMAX[®]
Network Solutions



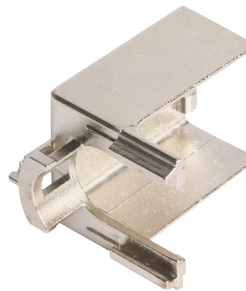
- ✓ Delta Certified : NMC-KJSE2-AN-MT
- ✓ RoHS & REACH Compliant
- ✓ Component Warranty - 5 Years
System Warranty - 25 Years

Spring-loaded terminals
for reliable contact



NMC-KJSA2-AN-MT
RJ45/8P8C, STP, Cat.6

Fully shielded design,
plated with zinc-alloy

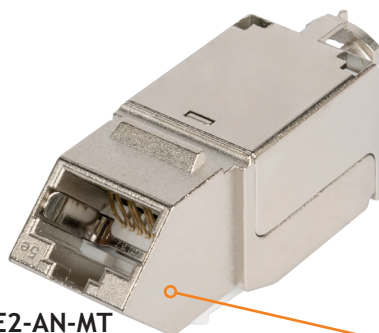


Ad
on

Additional marking
on the back side

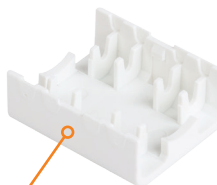


The clip
to consolidate and
grounding cable

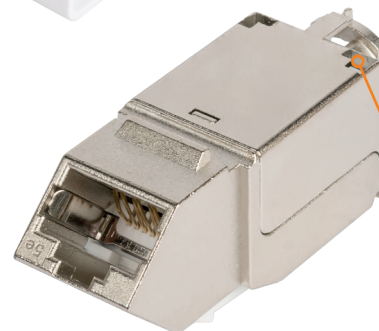


NMC-KJSE2-AN-MT
RJ45/8P8C, STP, Cat.6

The wire cap protect the wire in the IDC module



The angled ports allow patch cords to be layed without standard cable managers, saving space in cabinet



NMC-KJSD2-AN-MT
RJ45/8P8C, STP, Cat.5e

Strain relief for tie with grounding wire

Surface mount box:
NMC-MB1P-ST-WT
NMC-MB2P-ST-WT
NMC-MB4P-ST-WT
NMC-MB6P-ST-WT

Modular patch panel:
NMC-RP24-BLANK-AN-1U-MT

Faceplate:
NMC-PM1P-PH-WT
NMC-PM1P-PF-WT
NMC-PM2P-PF-WT
NMC-PM2P-AF-WT

Punch down tool:
NMC-FT-TOOL
NMC-3640RB

Cable
Cutter:
NMC-502C
NMC-222

Cable
Stripper:
NMC-S501B

Package Content

Module - 1 pc.
Protective cover - 1 pc.
Insulating cover - 1 pc.
Grounding wire - 1 piece.
Cable tie - 1 pc.
Installation Instructions - 1 pc.

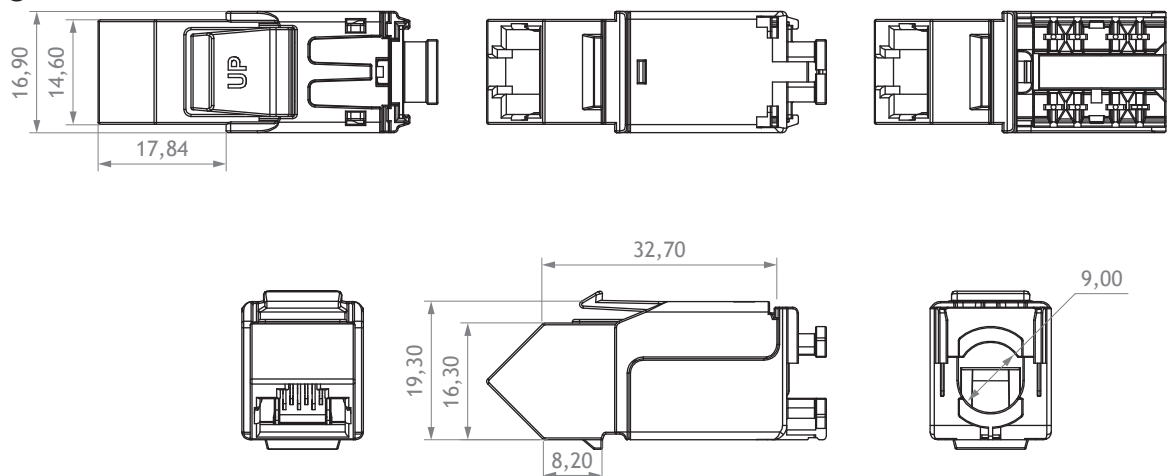
Specifications

	NMC-KJSA2-AN-MT	NMC-KJSE2-AN-MT	NMC-KJSD2-AN-MT
Category	6 _A	6	5e
Bandwidth	500 MHz	250 MHz	100 MHz
Format	Keystone jack		
Type	Shielded		
Connector	RJ45/8P8C		
Conductor Material	Phosphor bronze		
Plating	Gold (50 micro-inches)		
Durability (mating cycles)	Not less than 750		
IDC Type	FT-TOOL or 110/KRONE		
Wiremap	T568A/B		
Conductor Diameter	~ 24-22 AWG (0.50-0.65 mm)		
IDC Conductor Material	Phosphor bronze		
Plating	Tin (100 micro-inches)		
Housing Material	Zinc-alloy		
Plastic Material	High-strength, non-flammable, meets UL94V-0		
Color	Metallic (Nickel)		
Installation	Patch panels, surface mount box, faceplate		
Dimensions, WxHxD	17x19x40 mm		
Insulation Resistance (Ω)	Not less than 500 M (at constant voltage of 100 V)		
Dielectric Withstand Voltage	Up to 1000 V, 60 Hz for 1 minute		
Contact Resistance (μΩ)	Not more than 20		
IDC Contact Resistance (μΩ)	Not more than 2.5		
Compliance	ISO/IEC 11801, EN 50173 and ANSI/TIA-568-C.2		
Applications	10BASE-T, 100BASE-TX, 100BASE-T4, 1000BASE-T, 10G-BASE-T (for Cat. 6 and 6A) ATM-25, ATM-51, ATM-155, 100VG-AnyLan, TR-4, TR-16 Active, TR-16 Passive		
Temperature Ranges	Storage -40 to +70 ° C. Installation 0 to +50 ° C. Operating -10 to +60 ° C		
Packaging	Individual - Plastic bag		
Warranty	5 years - extended; 25 years - as part of the NIKOMAX SCS certified		

Ordering Table

Part Number	Category	Type	Individual package		Collective package			Freight package		
			Volume, m³	Weight, kg	Q'ty	Dimensions, mm	Weight, kg	Q'ty	Dimensions, mm	Weight, kg
NMC-KJSA2-AN-MT	6 _A	Schielded	0.000069	0.022	120 pcs.	250x190x210	3.5	480 pcs.	515x400x230	14.9
NMC-KJSE2-AN-MT	6	Schielded	0.000069	0.022	120 pcs.	250x190x210	3.5	480 pcs.	515x400x230	14.9
NMC-KJSD2-AN-MT	5e	Schielded	0.000069	0.021	120 pcs.	250x190x210	3.5	480 pcs.	515x400x230	14.9

Drawings



The manufacturer reserves the right to alter the appearance and characteristics of the product, without compromising the product's functionality