

NMC-KJSE2-IS-PC-BK NMC-KJUE2-IS-PC-BK

NIKOMAX industrial socket modules, cat. 6, RJ45 / 8P8C, 110 / KRONE, T568A / B, black

- ✓ Exceeds the requirements of standards: ISO / IEC 11801, EN 50173 and TIA / EIA-568
- ✓ IP67 protection
- ✓ Extended warranty 5 years

NIKOMAX industrial insert modules with IP67 degree of protection. These modules are designed for termination of fixed cables and made in shielded and unshielded versions and correspond to category 6. They have universal IDC contacts with additional cutouts to hold the wires during installation.



NMC-KJSE2-IS-PC-BK



NMC-KJUE2-IS-PC-BK

Basic equipment:

Industrial socket modules 1

Specification

Product Number	NMC-KJSE2-IS-PC-BK	NMC-KJUE2-IS-PC-BK				
Compliance	Exceeds the requirements of standards: ISO / IEC 11801, EN 50173 and TIA / EIA-568					
Contact coating material	Gold (50 mcd) over nickel (100 mcd)					
IDC Contact material	Phosphor bronze					
Insulation resistance	Not less than 500 MOhm (at a constant voltage of 100 V)					
Contact resistance, $\mu\Omega$	No greater than 20 μOhm					
Contact coating material	Tin (100 mcd)					
Material of base	Zinc-aluminum alloy					
Connector type	RJ45 / 8P8C					
Diameter of conductors	~ 24-22 AWG (0.50-0.65 mm)					
Warranty	5 years - extended; 25 years - as part of a certified SCS NIKOMAX					
Packaging	Individual - Plastic Bag					
Temperature ranges	Storage from -40 to +70 ° C. Installation from	m 0 to +50 $^{\circ}$ C. Operation from -10 to +60 $^{\circ}$ C				
Category		6				
Bandwidth	250 MHz					

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

NIKOMAX Industrial solutions



Color	Metallic (nickel)	White					
Supported applications	10BASE-T, 100BASE-TX, 100BASE-T4, 1000BASE-T, 10GBASE-T (for Cat. 6 and 6A), ATM-25, ATM-51, ATM-155, 100VG-AnyLan, TR-4, TR- 16 Active, TR-16 Passive						
Contact cover material in the connector	Phosphor bronze						
Execution	Shielded	Unshielded					
Material of base	Zinc-aluminum alloy	High strength, non-flammable, conform to UL94V-0					
Type of IDC contacts (termination)	Blades 110 / KRONE						
Wiring diagram	T568A / B						
Degree of protection	IP67						
Protective part color	Black						
Installation	Termination of fixed cables						
Ultimate load capacity	Up to 1000 V, 60 Hz for 1 minute						
Type of IDC contacts	Blades110 / KRONE						
(termination)							
Number of cord connections	Not less than 750						

Order Table

			Individual	Individual packaging		Group package		Shipping packaging package		
Product Number	Cat.	Type	Volume,	Weight,	Quantity	Dimensions,	Weight,	Quantity	Dimensions,	Weight,
			m3	kg	Quantity	mm	kg	Quantity	mm	kg
NMC-KJSE2-IS-PC-	6	STP	_	_	_	_	_	_	_	_
BK	"									
NMC-KJUE2-IS-PC-	6	UTP								
BK	0	0 017	- <u>-</u>	-	_	-	_	-	-	-

Related products:

Twisted Pair Terminator, Impact Type: NMC-3640R

Blades-inserts for NMC-3640R: NMC-14TA, NMC-14TBK

Side cutters: NMC-222 Wire cutters: NMC-502C

Stripper and cutter for cables: NMC-S501B

Tightening and cutting device for nylon ties: NMC-328