

NK-3U 8P U6UTP



Keystone	
Plug Connection	Can Be Integrated In All Supports
Type	UTP Socket With Fast Connection
Patch Cable Diameter Volume	7.9 mm
Weight	10g
Wire AWG	With Lcs ³ Connector With Fast Connection Thanks To Integrated Crimping Take Awg 22 Single-Core Cables Up To Awg 26 And Awg Multicore Cables
Application	Contacts Marked With Dual Colour Code And Wiring Schemes T568 A And T 568 B
Standard	CONFORM TO STANDARDS ISO/IEC 11801 ED. 3.0, EN 50173-1 AND TIA/EIA 568 C
Material	PVC

NK-3U 8P L6UTP



Keystone	
Plug Connection	Can Be Integrated In KDT NP-24L Patch Panel
Type	UTP Socket With Fast Connection
Patch Cable Diameter Volume	7.9 mm
Weight	13 g
Wire AWG	With Lcs ³ Connector With Fast Connection Thanks To Integrated Crimping Take Awg 22 Single-Core Cables Up To Awg 26 And Awg Multicore Cables
Application	Contacts Marked With Dual Colour Code And Wiring Schemes T568 A And T 568 B
Standard	Conform To Standards Iso/iec 11801 Ed. 3.0, En 50173-1 And Tia/Eia 568 C
Material	PVC

NK-3U 8P H6SFTP



Keystone	
Plug Connection	Can Be Integrated In KDT NP-24U Patch Panel
Type	FTP Socket With Fast Connection (Tool-Less)
Patch Cable Diameter Volume	9.2 mm
Weight	24 g
Wire AWG	With Lcs ³ Connector With Fast Connection Thanks To Integrated Crimping Take Awg 22 Single-Core Cables Up To Awg 26 And Awg Multicore Cables
Application	Contacts Marked With Dual Colour Code And Wiring Schemes T568 A And T 568 B
Standard	Conform To Standards Iso/iec 11801 Ed. 3.0, En 50173-1 And Tia/Eia 568 C
Material	Metal

NK-3U 8P L6SFTP



Keystone	
Plug Connection	Can Be Integrated In KDT NP-24L Patch Panel
Type	SFTP Socket With Fast Connection
Patch Cable Diameter Volume	8.6 mm
Weight	30 g
Wire AWG	With Lcs ³ Connector With Fast Connection Thanks To Integrated Crimping Take Awg 22 Single-Core Cables Up To Awg 26 And Awg Multicore Cables
Application	Contacts Marked With Dual Colour Code And Wiring Schemes T568 A And T 568 B
Standard	Conform To Standards Iso/iec 11801 Ed. 3.0, En 50173-1 And Tia/Eia 568 C
Material	Metal



1403-S1