

NMC-5684PT



Crimping Tools specifically designed for crimping Pass-through Plug

Crimping tools (Crimper) are designed for crimping Registered Jack (RJ) type connectors on telephone cables and data transmission. NIKOMAX NMC-5684PT is designed for crimping RJ45 / 8P8C, RJ12 / 6P6C, RJ11 / 6P4C, 4P4C and 4P2C type connectors. The tool is equipped with a device for stripping and cutting the cable.

Ordering Table

P/N	Individual Packaging		Group packing		Transport packaging			
	Dimensions, mm	Weight, kg	Quantity	Dimensions, mm	Weight, kg	Quantity	Dimensions, mm	Weight, kg
NMC-5684PT	-	-	5 pcs	280x120x140	1.8	45 pcs	360x290x450	17.5

Detailed characteristics

Characteristic	Value
Type of crimp connectors	RJ45/8P8C, RJ12/6P6C, RJ11/6P4C, 4P4C, 4P2C
Crimping section design	Exposed wire ends are cut and trimmed off automatically with flat finish neatly while crimped
Crimp section stroke	Straight
Frame Material	Carbon Steel
Coating of steel elements	Black Oxide Finished and Hardened
Handles	TPR+ PP
Mechanism of return of handles	With ratchet
Temperature ranges	Storage from -20 to + 70°C. Operation from -10 to +50°C
Number of ports for main cables	1 Year
Packaging	Individual - Blister
Additional features	Crimper combines with wire stripper and cutter