

110 type breakout plug, 2 pairs



110 type terminal blocks are designed for creating plug-in connections on 110-type crossbars and 110-type patch cords. NIKOMAX 110 plugs consist of two halves, which are connected to latches. The cable cores are routed on the cover and clamped into the IDC contacts of the housing during installation. To terminate the cable, following the wiring diagram and laying the conductors in the special grooves. Cut off excess core and connect both. The fork body is made of durable white plastic. The cover is transparent, which allows you to clearly see the wiring diagram and the side of the connection.

**Ordering Table**

P/N	Category	Number of pairs	Individual packaging			Transport packaging		
			Quantity	Volume, m3	Weight, kg	Quantity	Dimensions, mm	Weight, kg
NMC-CP110UD25		2	50 pcs	0.00216	0.220	40 packs	515x395x230	11.3

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**Detailed characteristics**

<b>Characteristic</b>	<b>Value</b>
Warranty	1 year
Packaging	Plastic bag, 50 pcs.
Number of pairs	2
Category	5
Bandwidth	100 MHz
Color	White, with transparent caps
Plastic material	Conforms to UL 94V-0
Temperature range	Storage from -40 to +70 °C. Installation from 0 to +50 °C. Operation from -10 to +60 °C