



110 type connectors are designed to be used with 110 blocks. Connectors are installed on one side of the 110 block after wiring individual pairs of a horizontal or trunk cable on them, and the other side of the connector acts as a female part of a 110-type connector and is intended for connecting patch cords and jumpers. Also connectors can interconnect two cable segments, if used as a consolidation point. For sealing 110 panels, blocks and connectors, it is recommended to use the NMC-315DR tool for simultaneous sealing of several pairs (4 or 5, depending on the nozzle). It greatly facilitates and speeds up work.

Ordering Table

| P/N | Category | Number of pairs | Individual packaging | | | Transport packaging | | |
|---------------|----------|-----------------|----------------------|------------|------------|---------------------|----------------|------------|
| | | | Quantity | Volume, m3 | Weight, kg | Quantity | Dimensions, mm | Weight, kg |
| NMC-CC110UD5e | | 5 | 100 pcs | 0.0012 | 0.590 | 32 packs | 515x395x230 | 20.02 |

Detailed characteristics

| Characteristic | Value |
|------------------------|--|
| Warranty | Extended - 15 years. 25 years - as part of the certified NIKOMAX SCS |
| Packaging | Plastic bag, 100 pcs |
| Number of pairs | 5 |
| Category | 5e |
| Bandwidth | 100 MHz |
| IDC Type Contact | 110 |
| Installation | Fits 110 blocks and panels |
| Plastic material | Conforms to UL 94V-0 |
| Color | White |
| Compliance | Exceeds the requirements of standards: ISO/IEC 11801, EN 50173 and TIA/EIA-568 |
| Supported applications | 10BASE-T, 100BASE-TX, 100BASE-T4, 1000BASE-T, ATM-25, ATM-51, ATM-155, 100VG-AnyLan, TR-4, TR-16 Active, TR-16 Passive |
| Temperature ranges | Storage from -40 to +70 °C. Installation from 0 to +50 °C. Operation from -10 to +60 °C |