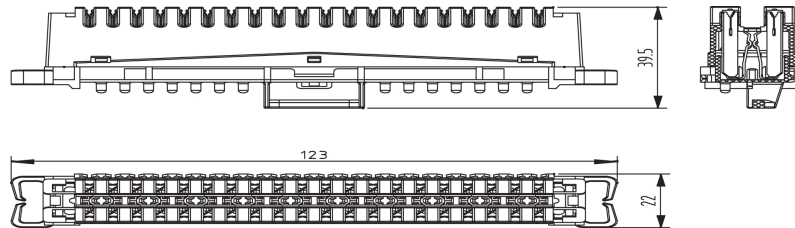


Additional product
Excel Punchdown tool

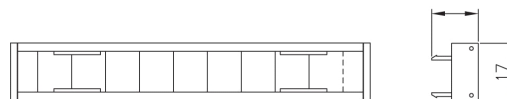
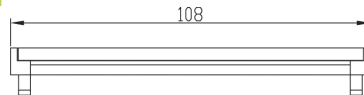


Product Overview

Terminal Strips are used to join Multipair Telecom and Data Cables. They can be mounted in either 19" Sub Racks, in various sized Box Connections or Frames. Designation Strips are used to identify individual connections or strips.



Accessory - Excel Designation Strip



The Excel Designation Strip complements the 10 Pair Terminal Disconnection Strip.

- Material: PC(UL94V-0)

Specifications

- Material: PBT or ABS(UL94V-0)
- Contact: Phosphor Bronze
- Silver Plating: 0.5 um, 1.25 um, 5 um

Environment Characteristic

- Storage Temperature -40 to 70° C
- Operating Temperature -10 to 60° C
- Storage Temperature -40 to 70° C
- Operating Temperature -10 to 60° C
- Relative Humidity 95%, noncondensing

Mechanical Performance

- Insertion force 40-75N
- Pull Out Force $F \geq 25N$ (axial), $F \geq 7.5N$ (radial)
- IDC Life 200 times(20-26 AWG Solid wire) minimum
- Copper Conductor Diameter $\phi 0.4 - \phi 0.8$ (mm)

Electrical Performance

- Insulation resistance 1000 Mohms minimum
- Contact resistance 7 mohms maximum
- Dielectric intensity AC 1000 Vrms 50Hz or 60Hz in 60s

Part Number Information

Part No.	Description
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550-240	10 Pair Terminal Disconnection Strip, 237A style
550-241	Designation Strip

Related Products

Part No.	Description
35-480	Punchdown tool, BT reference 2A

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