

UL LISTED SF Pan-Punch® 110 Category 5e Bases

- Exclusive deeper channel to facilitate TIA/EIA-568-C.2 Category 5e cabling installations
- Ideal for use in cross-connects and consolidation point applications
- Available with or without legs for various mounting options
- Sturdy one-piece design
- Highly visible color-coded wiring strip



Part Number	Part Description	Std. Pkg. Qty.
100-Pair Base – with Legs		
P110BW100-X	Positions and holds UTP cable for termination with Pan-Punch® 110 Connecting Blocks. Legs allow cables to be routed behind bases.	10
100-Pair Base		
P110B100-X	Positions and holds UTP cable for termination with Pan-Punch® 110 Connecting Blocks. For frame or rack mount wiring behind bases.	10
300-Pair Base – with Legs		
P110BW300-X	Positions and holds UTP cable for termination with Pan-Punch® 110 Connecting Blocks. Legs allow cables to be routed behind bases.	10
300-Pair Base		
P110B300-X	Positions and holds UTP cable for termination with Pan-Punch® 110 Connecting Blocks. For frame or rack mount wiring behind bases.	10

Cable requirement: terminates most 22 – 26 AWL solid or stranded IWO wire with a 0.050" (1.27mm) max o.d., either PVC or plenum rated.
Can be clearly identified with label holders and recommended labels shown on page B.80 of SA-NCCB51.

UL LISTED SF Pan-Punch® 110 Patch Connectors

- Contain two-piece, snap together housing
- Field terminable
- Cable clamp on cover provides easier wiring
- IDCs provide reliable gas-tight connections
- Strain relief reduces stress on cable
- Polarized to prevent reverse installation to connector block
- Clear polycarbonate cover keeps conductors visible after termination



Part Number	Part Description	Std. Pkg. Qty.	Std. Ctn. Qty.
P110PC1-XY	Terminates 1-pair, 24 AWL solid or stranded cable.	10	100
P110PC2-XY	Terminates 2-pairs, 24 AWL solid or stranded cable.	10	100
P110PC3-XY	Terminates 3-pairs, 24 AWL solid or stranded cable.	10	100
P110PC4-XY	Terminates 4-pairs, 24 AWL solid or stranded cable.	10	100