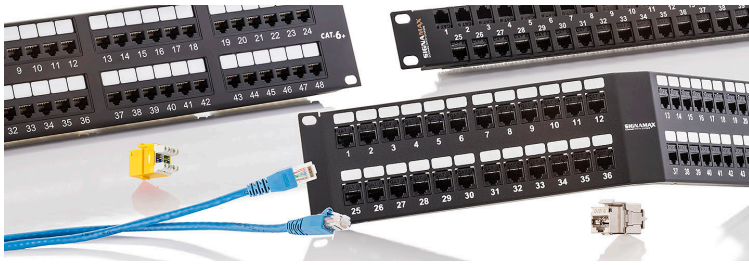


Category 5E Cabling Solutions



The Signamax Category 5e Connectivity Solution provides superior transmission performance, by combining our Category 5e patch panels, work area products, patch cords, and 110 cross-connect products.

All Category 5e products are engineered to exceed ANSI/TIA-568-C.2 specifications to ensure support for the most demanding network applications. With usable bandwidth beyond 100 MHz, the Signamax Category 5e system combines exceptional value, performance, and reliability for today's mission-critical networks.

Work Area Outlets

- Exceed ANSI/TIA-568-C.2 component performance specifications
- Support TIA-568-C.2 four-conductor 100-meter channel performance
- Available in both unscreened and screened designs
- Screened jacks feature an overall solid-metal shielding design
- Termination: single-position 110 tool or MT-8600 multipair tool
- Easy-to-read T568A/B wiring scheme color-code label
- Compatible with Signamax snap-in patch panels and faceplates



Patch Panels

- Exceed ANSI/TIA-568-C.2 component performance specifications
- Support TIA-568-C.2 four-conductor 100-meter channel performance
- Available in unscreened and screened designs
- MD-Series panels offered in 12-, 24- and 48-port sizes
- MT-Series offered in 24-, 48- and 72-port high-density sizes
- MT-Series panels available in straight and angled styles
- Termination: single-position 110 tool or MT-8600 multipair tool



Patch Cords

- Transmission performance meets or exceeds TIA-568-C.2 specifications
- Available in both unscreened (U/UTP) and screened (F/UTP) designs
- ETL verified 26-AWG stranded cable for greater flexibility
- Compatible with T568A and T568B wiring schemes
- Made-to-order lengths are available
- Slim-profile snag-free boots with durable flexible cable strain relief
- 100% transmission tested to ensure consistent quality and performance



Cross-Connect

- Transmission performance meets or exceeds TIA-568-C.2 specifications
- Accommodate 22-26 AWG solid conductors
- High-impact 94V-0 flame-retardant plastic
- Available in wall or rack-mount designs
- 110 wiring blocks are available with or without mounting legs
- 110 blocks are available in 3-, 4-, and 5-pair sizes

