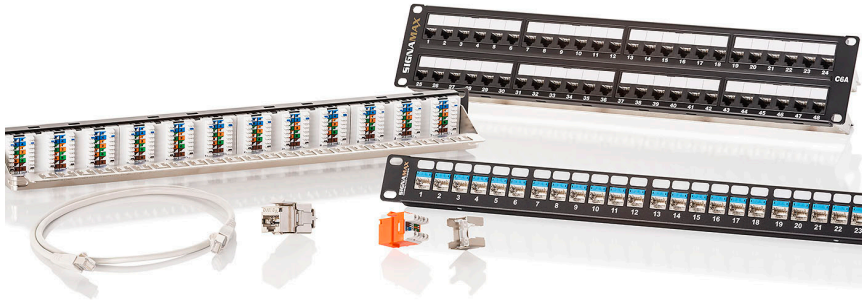


## Category 6A F/UTP Cabling Solutions



For the highest level cabling system performance, specify the Signamax Category 6A Unscreened Connectivity Solution. This ultrahigh-performance solution has been designed to meet 10 Gigabit IEEE 802.3an transmission requirements and is guaranteed to exceed ANSI/TIA-568-C.2 Category 6A and ISO Class EA performance requirements.

Designed to support applications from the data center to the work area, the Category 6A Unscreened System delivers both advanced performance and reliability for the most demanding network requirements. The Category 6A System is designed to eliminate alien crosstalk, ensuring the performance of 10GBASE-T network applications. System components include modular connectors, patch panels, and patch cords engineered to deliver guaranteed performance for today's most demanding applications.

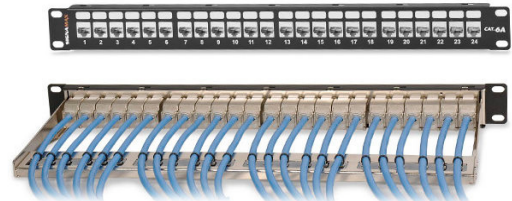
### Work Area Outlets

- Exceed ANSI/TIA-568-C.2 component performance specifications
- Meet IEEE 802.3an 10 Gigabit Ethernet transmission requirements
- 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
- Meet IEEE 802.3an 10 Gigabit Ethernet transmission requirements
- 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
- Meet IEEE 802.3an 10 Gigabit Ethernet transmission requirements
- 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

