

PRODUCTS

TECHNICAL HIGHLIGHTS

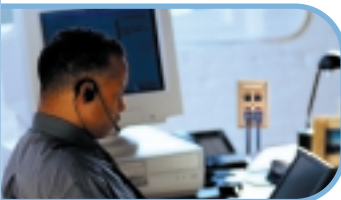
FEATURES



Each connector comes with a connection diagram clearly marked for handy reference.



10 colors available for easy circuit identification.



Category 5e and Link 6 modular connectors fit all ICCs workstation mounting products.



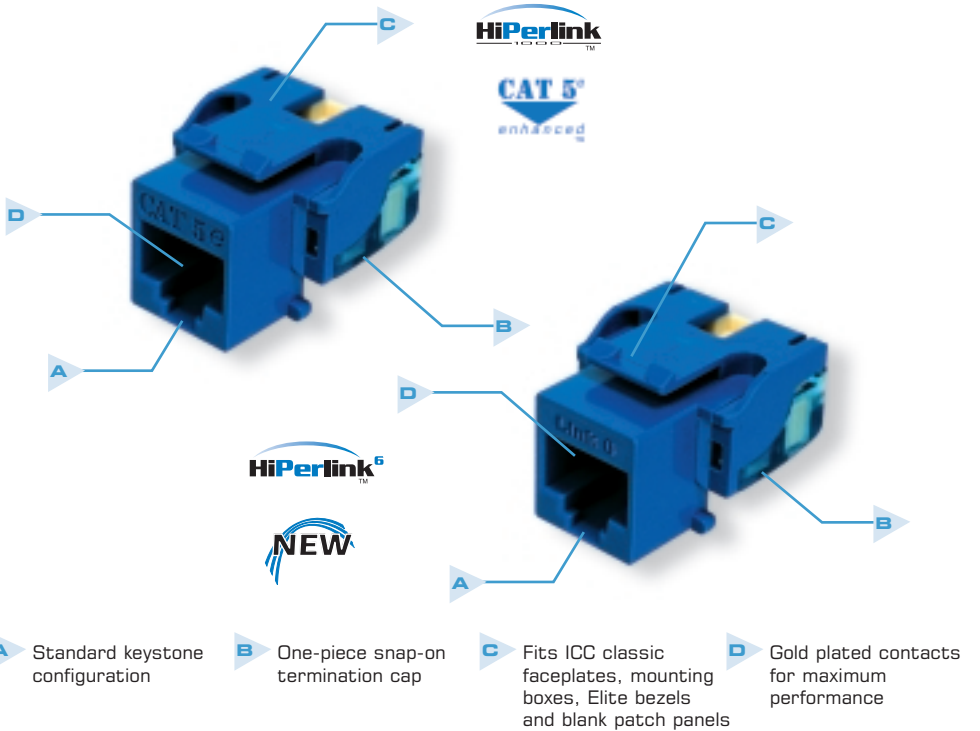
ICC blank patch panels accept the Link 6 or Category 5e modular connectors for custom applications.

CAT 5e AND HIPERLINK 6 MODULAR CONNECTORS

The superior performance and modular design of ICC's Category 5e modular connector provides maximum flexibility for commercial or residential premise wiring installations. The connector is UL/cUL listed for safety in the United States and Canada, and is Category 5e compliant per ANSI/TIA/EIA-568-A requirements. It is also fully backward compatible for any Category 5 application.

ICC's new HiPerlink 6 modular connector is part of our complete Link 6 Channel Solution, which meets proposed CAT 6 standards, and is fully backward compatible for any Category 5 application.

Both ICC's Category 5e and HiPerlink 6 connectors have superior balance for rejection of noise and emissions. They also offer enhanced cancellation of Near-End and Far-End Crosstalk to reject interference, plus high return loss to minimize signal reflections. Both connectors include a one-piece termination cap that reduces installation time by simultaneously terminating all 4 pairs. ICC's CAT 5e and HiPerlink 6 modular connectors not only give superior performance, but have also been designed to provide maximum flexibility for all applications.



Product Referencing Chart

MPS
Starting Pg. 14