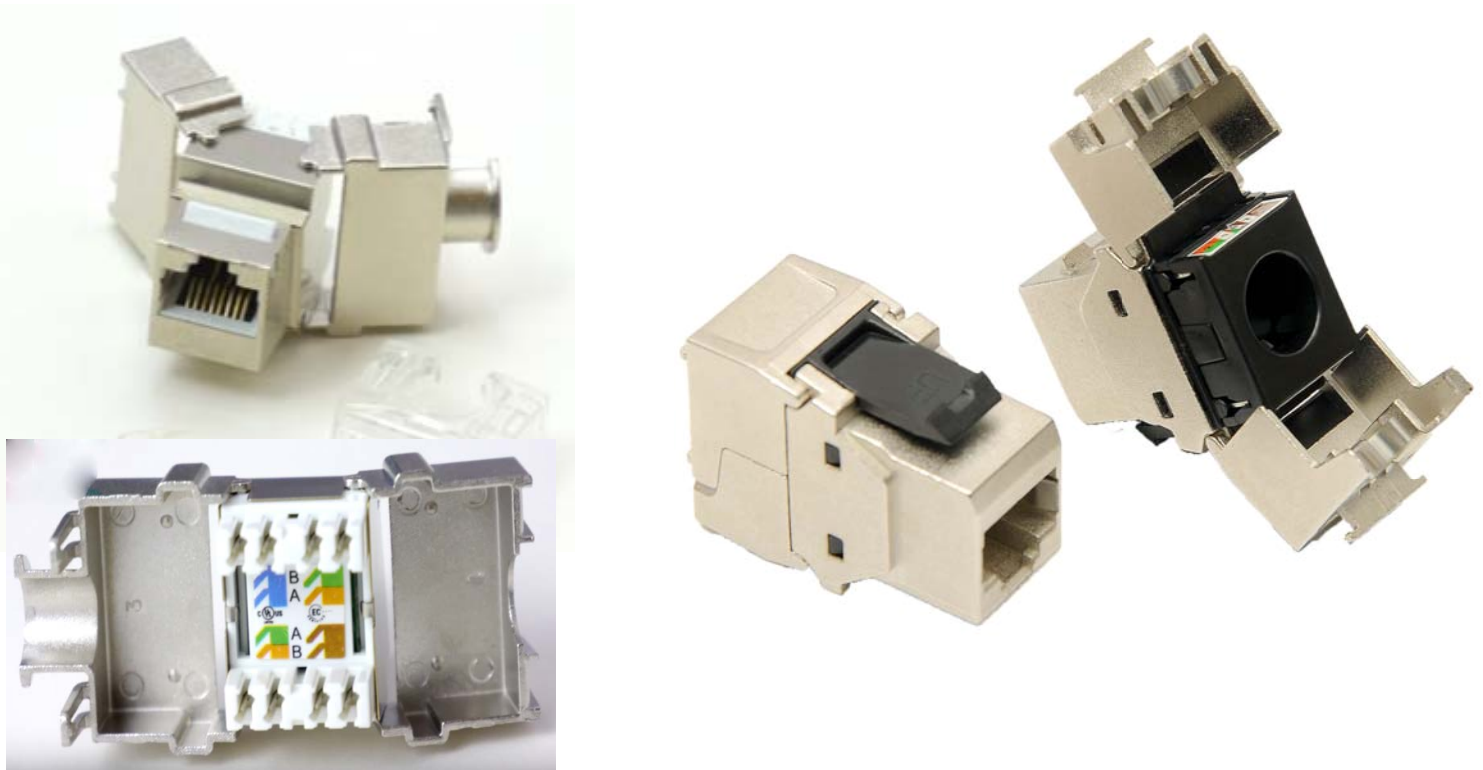


The Giganet Category 6A shielded Tool-less Keystone jack meets all international ANSI/TIA/EIA, ISO/IEC and CENELEC EN50173 standards for Alien crosstalk suppression transfer impedance, shielding, grounding and bonding via a simple PCB compensation design. The shielded Jack is a key component of the Giganet Category 6A compliant system offering enhanced EMI and Alien crosstalk performance.

The Tool-less design allows all the 4 pairs to be easily terminated with a pair of channel locks in the fastest and reliable termination process. The Jack can be mounted into patch panels, faceplates, floor boxes and work area enclosures. The enhanced Giganet 6A shielded cabling system delivers high network performance today and investment protection for future networks.



FEATURES

- Verified by Delta EC and 3P to be compliant with Category 6A, Class EA.
- RoHS compliant with ergonomic features
- High quality die cast housing channel locks
- Guided wire pre-sorting technology to help ensure proper installation
- Easy termination cap for quick installation
- Suitable for 10Base T Ethernet applications
- Designed to easily & quickly snap in and out of wall outlets and patch panels.

PRODUCT INFORMATION

Part Number	Product Description
GN-C6A-FTP-KJ	Giganet Category 6A Shielded Die-cast Tool-less Keystone Jack
GN-C6A-FTP-PD	Giganet Category 6A Shielded Die-cast Punch Down Keystone Jack