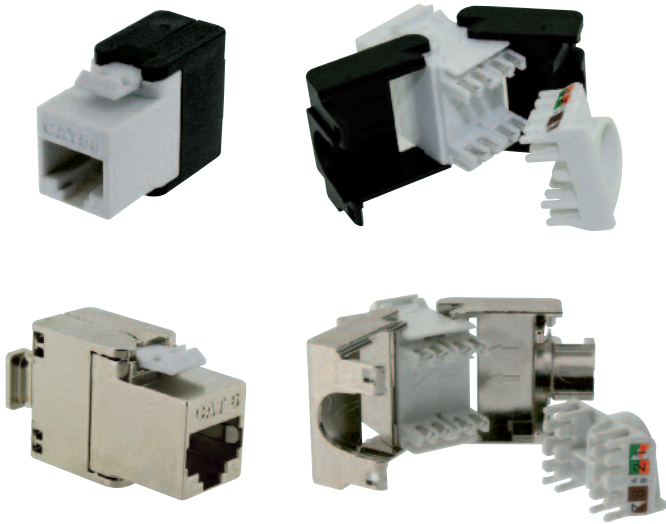


CATEGORY 5E & 6 KEYSTONE JACK



Those Keystone jacks have been designed to meet and exceed all ANSI/TIA 568-C.2 Category 5e and Category 6 requirements, strongly recommended for high-bandwidth application.

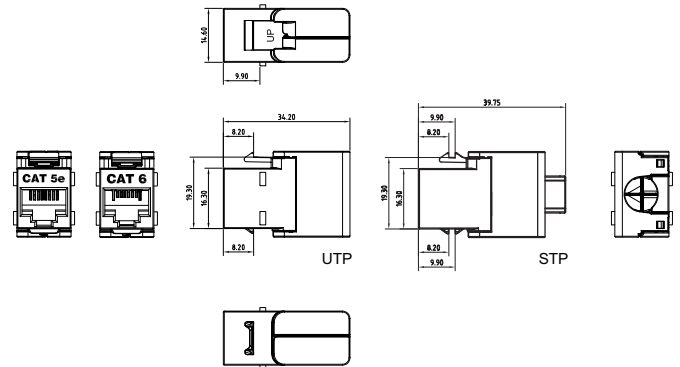
Those Keystone are slim line profile for higher density applications, they support both wiring schemes T568 A & B. In order to provide the highest level of reliability, plug insertion is rated up to 700 cycles minimum and the connectors contact are designed in order to provide enhanced plug to jack connection integrity.

This new designed connector features a toolless termination method for quick and easy installation.

Fully shielded connectors are also available to optimize protection from EMI including Alien Crosstalk.

FEATURES

| | |
|-----------------|---|
| Compliance | TIA 568-C.2 component performance ISO/IEC 11801 2nd Ed EN50173 UL 94V-0 IEC 60603-7 |
| Wiring scheme | T568A & T568B with an easy to read color code |
| Wire Gauge | 22-24 AWG |
| Contact | 8Position, 8Contact (50µm) |
| Retention force | 50N (11lbf) for 60+/-5 s |



ORDERING INFORMATION

| P/N | Description |
|--------------|----------------------------------|
| GGM PRJC5UTL | Cat5e UTP Toolless Keystone jack |
| GGM PRJC6UTL | Cat6 UTP Toolless Keystone jack |
| GGM PRJC6STL | Cat6 STP Toolless Keystone jack |