securityNET

Category 6 UTP RJ45 Keystone Jack (Toolless)

The securityNET toolless Category 6 UTP (unshielded) keystone is designed for indoor applications. Its design allows for cable termination without the use of an LSA insertion tool. It is used for terminating installation cables in connection sockets and blank patch panels. It is a compatible part of the "keystone" mounting system, making it usable with numerous sockets from various manufacturers. This product meets the requirements specified by structured cabling standards such as: ISO/IEC 11801, EN 50173, TIA/EIA 568-C.2.

Technical specifications

Category 6 UTP RJ45
Keystone Jack (Toolless)

Category	6
Unshielded	not
Mounting version	Toolless
Mounting type	keystone
AWG range	24-26 AWG
Housing body material	ABS + PC
Connector	Rj-45
PoE standard	PoE/PoE+/4PPoE (IEEE 802.3af, 3at, 3bt)

Category 6 compliant, ready for faster transfer

The Category 6 UTP keystone is a fundamental component of an advanced LAN for terminating cable connections. Choosing Category 6 UTP provides us with greater capabilities, as it can support 10 Gbps transmission. The module's construction is standardized and user-friendly.

Tool-less installation, for added convenience

Cable wire termination does not require the use of an LSA insertion tool (Krone knife), which shortens its installation time. The keystone's design allows it to be freely assembled in your hands, meaning it's convenient to install.