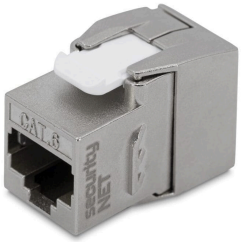
securityNET

CCAS-K5E-STP

RJ45 Keystone Category 5e STP (toolless)



The Cat5e STP (shielded) tool-less keystone from securityNET is designed for indoor applications. Its construction allows the cable to be terminated without the use of an LSA punch-down tool. It is used to terminate installation cables in wall outlets and empty patch panels.
The module is compatible with the keystone mounting system, which allows it to be used with many sockets from different manufacturers.
This product meets the requirements defined by structured cabling standards such as ISO/IEC 11801, EN 50173, and TIA/EIA 568-C.2.

Technical specifications

RJ45 Keystone
Category 5e STP (toolless)

Category	5e
Unshielded	yes
Mounting version	Toolless
Mounting type	keystone
AWG range	23-26 AWG
Housing body material	zinc alloy
Connector	RJ-45
RJ45 contact material	phosphor bronze with nickel
Contact areal	gold plated
PoE standard	PoE/PoE+ (IEEE 802.3af, 3at)

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Guaranteed network security in all conditions.

The STP (shielded) version of the keystone is made of a high-quality, durable zinc alloy, allowing it to be used even in environments exposed to electromagnetic interference. As a result, you can be confident that the installation built with it will provide a stable connection even in such demanding conditions.

Toolless termination for greater convenience.

Terminating the cable conductors does not require an LSA punch-down tool (Krone tool), which shortens installation time. The module's design allows it to be easily assembled by hand, making installation simple and convenient.