securityNET

CCAS-K5E-UTP

# RJ45 keystone module category 5e UTP



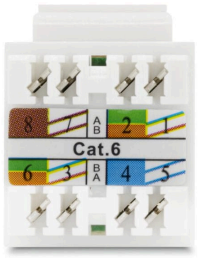

The securityNET Category 5e UTP (Unshielded) keystone is designed for indoor applications. It is used for terminating installation cables in wall outlets and blank patch panels. It is a compatible part of the “keystone” mounting system, therefore it can be used with many outlets from various manufacturers. This product meets the requirements specified by structured cabling standards such as: ISO/IEC 11801, EN 50173, TIA/EIA 568-C.2.

## Technical specifications

RJ45 keystone module
category 5e UTP

| | |
|---|---|
| **Category** | 5e |
| **Unshielded** | no |
| **Mounting version** | tool |
| **Mounting type** | Keystone |
| **AWG range** | 24-26 AWG |
| **Housing body material** | ABS + PC |
| **Connector** | Rj-45 |
| **RJ45 contact material** | phosphor bronze with nickel |
| **Contact areal** | gold plated |
| **PoE standard** | PoE/PoE+ (IEEE 802.3af, 3at) |


info@securitynet.eu
+48 65 525 55 50




## Category 5e compatible, versatile option

Category 5e UTP keystone is one of the most popular LAN components for terminating cable connections. This Category 5e UTP is the most frequently chosen on the market for smaller building installations due to its standardized construction, which ensures user-friendliness.

## Tool termination system, classic simplicity

securityNET tool-based keystone modules require the use of specialized LSA punch-down tools (Krone blade). However, the classic two-piece design (keystone + base) ensures easy installation.