



CCAS-RJ5E-UTP

RJ45 plug category 5e UTP securityNET

The eight-pin, universal, unshielded 8P8C RJ45 connector is dedicated to Category 5e twisted-pair cabling. The plug meets the requirements of structured cabling standards: ISO/IEC 11801, EN 50173, EIA/TIA 568-B.2.



Technical specifications

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Diameter of the installed conductor	1,0 mm
Category	5e
Shielding	UTP
Mounting version	tool
Connector type	RJ-45 (8P8C)



Basic plug for a wide range of applications

Connectors designed to terminate Category 5e cables are commonly used in building installations, not only to make connections in the LAN, but also in other building systems. It is important to think about dedicated crimping tools to crimp the wires of the cable onto the connector. SecurityNET offers the CCAS-PLUGTOOL-RJ-001 crimping tool