

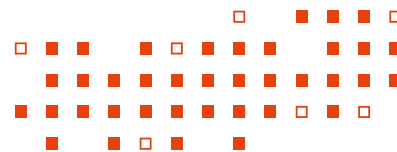
Category 5e 19-inch 1U 24xRJ45 UTP Patch Panel black with cable-mounting bracket

The securityNET Category 5e UTP (Unshielded) Patch Panel is designed for installing twisted-pair cable terminations in a 19-inch telecommunications rack. It is ideal for installations in computer networks, telephone systems, CCTV systems, etc., that are not exposed to electromagnetic interference. The panel meets the requirements of structured cabling standards: ISO/IEC 11801, EN 50173, EIA/TIA 568-B.2.

Technical specifications

Category 5e 19-inch 1U 24xRJ45 UTP Patch Panel black with cable-mounting bracket

Number of ports	24 x RJ45
Category	5e
Shielding type	UTP
Height	1U
Color	RAL 9005
Material	steel sheet
Shelf	not
Rear	LSA terminals



Universal design compliant with standards

Category 5e UTP panels are one of the most frequently chosen LAN components for terminating cable connections. Category 5e UTP is the most popular cabling category in the market for smaller building installations. The panel's construction is standardized, making it convenient to use.

High quality workmanship with the user in mind

SecurityNET panels are designed and manufactured so that the installer has confidence in the performance of the installed LAN components. In caring for the solutions provided, the panels undergo a series of quality checks at the manufacturing facility.