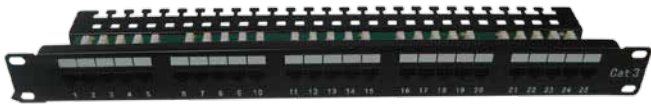
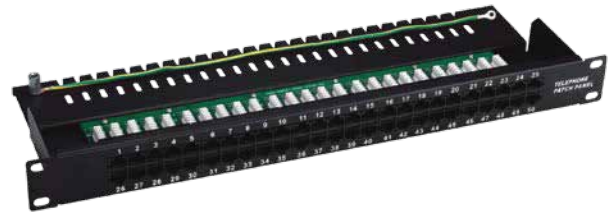


CATEGORY 3 UTP PATCHPANEL



SKR3U1N125BK



SKR3U1N150BK

These patchpanels are specially designed for voice, low speed network and other applications which require a 6-position/6-conductor wired connectivity.

★ Features

- Standard 19 inch width
- Support voice, low speed network application
- Quick installation of 22 to 26AWG cables
- High density port design

🔧 Physical Specifications

Width	19 inch (48.26 cm)
Height	1U (1.74 inch)
Operating temperature	-14°F to 140°F (-10°C to 60°C)
Storage temperature	-40°F to 158°F (-40°C to 70°C)
Contact material	Copper alloy, 100 micro-inch bright solder over 100 micro-inch nickel underplate
Nominal solid conductor diameter	0.016 in to 0.025 in (26AWG to 22AWG)
Nominal stranded conductor diameter	0.020 in to 0.025 in (24AWG to 22AWG)
Plug insertion life	750 minimum
Plug/Jack contact force	100 grams minimum per contact using FCC approved plug

⚡ Electrical Specifications

Data Rate	Compatible with 10Mbps IEEE 802.3 10BASE-T applications
	Compatible with 16Mbps IEEE 802.5 Token Ring applications
Current rating	1.5A at 68°F (20°C)
Dielectric withstand voltage	1000VAC RMS, 60Hz minimum contact to contact and 1500 VAC RMS, 60Hz minimum to exposed conductive surface
TIA/EIA category	3

🛒 Ordering Information

Product Number	Description	Height	Color
SKR3U1N125BK	25-port cat 3 UTP patchpanel with LSA block,90 degree	1U	Black
SKR3U1N150BK	50-port cat 3 UTP patchpanel with LSA block,90 degree	1U	Black