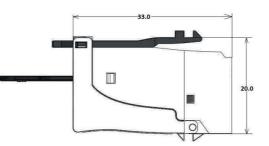


CATEPLUS

Brand-Rex Copper Connectivity – Cat6Plus Tool-free Jack Category 6 Shielded Tool-free Snap-in-Jack





Product Part Numbering

Descriptio

CATEGORY 6 SYSTEMS



Superior Performance - Guaranteed standards compliance, independently verified Ease of Use - Simplified process ensures the termination is less critical Quick and Intuitive termination -Less preparation time and minimal rework required resulting in a reduced labour time Tool-free termination - No requirement for a special proprietary tool and an increased leverage ensures a low closing force Compact Design - Ideal for use in restricted spaces, compatible with our 48 port 1U panel 360° spring loaded sliding screen -Guide removes potential interference with foils and closing mechanism while ensuring a good contact to the shield Patented pin array - True Category 6 performance offering improved headroom Integrated rear cable management -To ease routing and prevent cable strain Universal Wire Management block -Superior wire retention on all Brand- Rex shielded cables including stranded wire Quick release function - easy to open and re-terminated as required

PRODUCT DESCRIPTION

The Brand-Rex Category 6 fully shielded jack has been designed with an emphasis on taking the time out of termination. Its ease of use ensures it is one of the most intuitive products on the market, coupled with its exceptional electrical performance makes it the only choice for your network.

The Cat6Plus system is a Class E solution set that is fully backwards compatible to Cat5e (Class D) products. The jack's compact construction makes it one of the smallest footprints available and it is fully compatible with all our UK and Continental style faceplates and patch panel products.

PRODUCT CHARACTERISTICS

Thobber environment						
Outlet Style	Shielded keystone type with					
	unkeyed RJ-45 ports					
Cable Entry	Rear					
Hole Plate Thickness	1.5mm-1.6mm					
Body Material	Zinc Aluminium Alloy					
Jack Contacts	Phosphor Bronze pins, Nickel					
	Plated with selective gold					
	plating over contact area					
Punch Down Blocks	Designed to accept solid					
	wire 22-26 AWG and					
	26-24 AWG stranded					
Wire Terminations	Tool free with cap					
IDC Contacts	Titanium Copper					
	alloy IDC Pins					
Wiring Standard	EIA/TIA 568 A & B					
Conformance	Independently tested and					
	verified to recommended					
	IEC 60603-7 series					
	of standards					

The jack also conforms to 'over stress' testing up to 2500 insertion cycles with a standard plug.

Description	Part Number	Qty per Pack
Category 6 Shielded Tool-Free Jack	C6JAKS000DC	12