AT&T CopperLine Panels

Shielded Snap-in Blank High-Density Patch Panels

Description

48 port shielded high-density blank 19" panels

KSJ type compatibility	Shielded or unshielded 180° straight RJ45 jacks
Category compatibility	CAT5e CAT6 CAT6A
KSJ insertion method	Back loading
Formation	48 ports in two rows (1U)
Front cable organizer	None
Back cable organizer	Rigid frame
Shield	All shielded jacks grounded through the panel

Standard & EU Directives Conformance

- UL94 V-0 flame test
- EU Directive 2011/65/EU (RoHS-2)

Mechanical Properties and Features

Frame	Galvanized corrosion resistant steel
Paint	Powder paint finish
Operating temperature	-20 to +60C at 5-95% RH (non condensing)
Storage temperature	-20 to +80C
Plastic parts	High-impact flame retardant materials
Port identification	Printed numbers (1-48)
Panel identification	Designated space at the panel front

Ordering Information

Description	Color	Units	Size mm	Packaging	P/N
48 Port Shielded 19" Snap-in Blank High Density Patch Panel	Metal	1U	44.4x483	1/Box	13S00NV048C-MT1U