



Unshielded Snap-in Blank Patch Panels for Straight Jacks

KEY FEATURES

- 500MHz shielded connectors according to IEC 60603-7-51
- 500MHz shielded connectors according to EN 60603-7-51
- Category 6A connecting hardware acc. to ANSI/TIA-568-C.2
- UL94 V-0 flame test
- EU Directive 2011/65/EU (RoHS-2)

DESCRIPTION

24 & 48 port unshielded blank 19" panels
 KSJ type compatibility
 Category compatibility
 KSJ insertion method
 Formation
 Front cable organizer
 Back cable organizer
 Shield
 Unshielded 180° straight RJ45 jacks
 CAT5e CAT6 CAT6A
 Back loading
 24 ports in one row
 Removable modular rings
 Folding frame with snap-in cable grips
 None

SPECIFICATIONS

Orientation	180°
Termination blocks	110 IDC
Insertion/withdrawal	750 cycles
Cable re-termination	20 terminations
Operating temperature	-20 to +60°C at 5-95% RH (non condensing)
Ampacity	1.5 A max.
Contact resistance	20 mOhm max.
DC resistance	0.1 Ohm max.
Voltage rating	75 Vdc max.
Insulation resistance	500 MegaOhm min. @500 Vdc
Recommended punch-down tool	AT&T MultiPunch 4-pair hand-tool
Straight jacks are compatible with 24-port & 48-port 1U panels	

ORDERING INFORMATION

PART CODE	DESCRIPTION
DSC-PPFTUN1BK11	1U 24 Port UTP Blank Patch Panel, Black
DSC-PPFTUN3SV11	1U 24 Port UTP/FTP Blank Patch Panel, Silver