



PRODUCT SPECIFICATION STP PATCH PANEL

INTRODUCTION

Lux's shielded modular patch panel accepts all RJ45 keystone jacks. The 19" mounting patch panel is available in 1U 19" (24-ports). The patch panel is in unloaded modular type that provides flexibility in design, MAC and maintenance.

STP PATCH PANEL

Available in 1U type. All panels are built-in with strain relief bar for easy cable management and proper cable care. Dedicated areas for port and panel identification.

The associated transmission performance is fully complied with the ISO 11801-1, EN50173-1 and ANSI/TIA/EIA-568-D.2 standard based on different type of RJ45 Keystone Jacks.



FEATURES

- Available in 1U
- Available in shielded/unshielded
- Accepts all RJ45 keystone jacks
- Built-in strain relief bar
- Area for port identification
- Accepts 22-24 AWG solid or stranded cable copper conductor
- 25-year system warranty available

REFERENCE STANDARDS

- RoHs/REACH complied
- TIA/EIA-568-D.2; ISO 11801 Class D; EN 50173-1

APPLICATIONS

- 10BASE-T (Ethernet)
- 100BASE-T (Fast Ethernet)
- 1000BASE-T (Gigabit Ethernet)
- 10GBASE-T (Gigabit Ethernet) with Cat6A RJ45 Jacks
- Supports IEEE802.3bt
- Any other Cat 5e/ Cat 6/ Cat 6A applications

SPECIFICATIONS (PATCH PANEL)

Panel:	SPCC 1.5mm thickness
Strain Relief Bar:	SPCC 1.5mm thickness
Color:	Black / Chrome
Label:	Dedicated areas for port identification
Category:	Shielded Cat5E, CAT6 and CAT6A

The information and specification in this document are subjected to change without notice



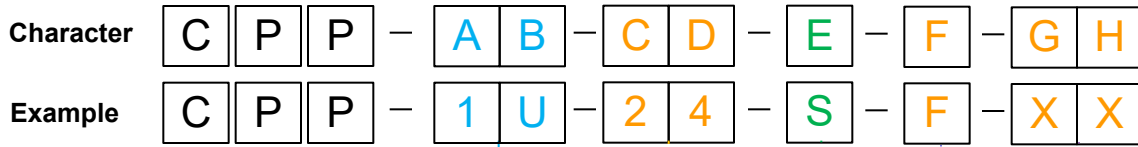


COMMUNICATIONS

Let's Get Connected

PRODUCT NUMBER

Example: CPP-1U-24-S-F-XX = 1U 24port STP Patch Panel, Flat, Blank Panel



AB – HEIGHT (U)	CD - PORT	E – SPECIFICATION	F – FLAT	GH – BLANK PANEL
1U = 1U	24 = 24 PORT	S = STP	F = FLAT	XX = BLANK PANEL 5E = CAT5E 6X = CAT6 6A = CAT6A

The information and specification in this document are subjected to change without notice

