





Panel Unloaded - 1RU

STL Modular Patch Panel offers fast and reliable installation of Unshielded/Shielded cables. A rear cable management bar is supplied which acts as a stress reliever for terminated cables. Each port of the panel is numbered for clear port identification. Patch Panel includes mini cable ties, cage nuts, and rear cable management.

Features & Benefits

- Complies to ANSI/TIA-568.2-D, ISO/IEC 11801
- 19" RJ-45 Patch Panel with 24 ports on 1RU
- Strain relief and cable management with inbuilt wire manager
- Universal wiring T568 A or B wiring pattern
- Snap in type
- Covered under STL Warranty Program
- Suitable for Shielded/Unshielded and Cat6 & 6A
- For Shielded Panels we include grounding lugs

Regulatory Compliances/Certifications

• RoHS Directive (2011/65/EU+2015/863/EU)

Specifications

Mechanical Specifications					
Panel	Metal SPCC				
Cabling Sequence	T568A & B				
Panel Thickness	Double layer - 2.5mm				
Panel Colour	Black				
Each port Numbering	Yes				
Outlet Type	Unshielded/Shielded				
Plastic Housing	UL94V-0				

Environmental Specifications					
Operating Temperature	-10°C to + 60°C				
Storage Temperature	-40°C to + 70°C				
Humidity	10%~90%RH				

Ordering Information

Part Code	Description
NXPPUXSTRE1U24	Copper Patch Panel Straight, 24 Modular Port Unloaded, 1U, Unshielded, Wire Manager Included
NXPPUXANGE1U24	Copper Patch Panel Angled, 24 Modular Port Unloaded, 1U, Unshielded, Wire Manager Included
NXPPSXSTRE1U24	Copper Patch Panel Straight, 24 Modular Port Unloaded, 1U, Shielded, Wire Manager Included
NXPPSXANGE1U24	Copper Patch Panel Angled, 24 Modular Port Unloaded, 1U, Shielded, Wire Manager Included

Configurator

	Туре	Shielding	Angle	Loaded	Size	Port
NX	PP	UX	STR	E	1U	24
	PP - Patch Panel	UX - Unshielded	STR - Straight	E - Unloaded	1U - 1RU	24 - 24PORT
		SX - Shielded	ANG - Angled	L - Loaded	2U - 2RU	48 - 48PORT
			STG - Staggered		3U - 3RU	72 - 72PORT

01/042023

The information given herein, including drawings, illustrations and schematics are intended for illustration purposes only and is believed to be reliable. However, Sterlite Technologies makes no warranties to its accuracy or completeness and disclaims any liability in connection with its use. Sterlite Technologies obligations shall be only set forth in Sterlite Technologies standard terms and conditions of the sale and in no case, Sterlite Technologies be liable for any incidental, indirect or consequential damages arising out of sale, resale, use or misuse of the product.