



PRODUCT SPECIFICATION MINI COPPER PATCH PANEL

INTRODUCTION

Lux's wall mount patch panel is available in 1U with an option of 8 and 12 Ports for various applications. The patch panel is available in unloaded modular type which provides flexibility in design, MAC and maintenance.

WALL MOUNT PATCH PANEL

All panels are bundled with a wall mount bracket which allows the patch panel to be mounted securely to the wall and provide easy cable management and proper cable support. 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 8/12 Ports
- Available in shielded or unshielded version
- Accepts all RJ45 keystone jacks
- Bundle Wall Mount Bracket
- Area for port identification and flexible for future upgrade
- Accepts 22-24 AWG solid or stranded cable copper conductor
- 25-years system warranty available

REFERENCE STANDARDS

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

APPLICATIONS

- 10BASE-T (Ethernet)
- 100BASE-T (Fast Ethernet)
- 1000BASE-T (Gigabit Ethernet)
- 10G BASE-T (Gigabit Ethernet)
- Supports IEEE 802.3bt
- Any other Cat5e/ Cat6/ Cat6A applications

SPECIFICATIONS (PATCH PANEL)

Panel:	SPCC 1.5mm thickness
Wall Mount Bracket:	SPCC 1.5mm thickness
Width:	210mm (8 Ports) / 270mm (12 Ports)
Color:	Black
Label:	Dedicated areas allow for port identification
Category:	Unshielded and 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: WCP-1U-08-U-F-6A = 1U 8 Ports UTP Wall Mount Patch Panel, Flat, Cat 6A

Character	W	C	P	–	A	B	–	C	D	–	E	–	F	–	G	H
Example	W	C	P	–	1	U	–	0	8	–	U	–	F	–	6	A

AB – HEIGHT (U)	CD - PORT	E – SPECIFICATION	F – FLAT	GH – BLANK PANEL
1U = 1U	08 = 8 PORT 12 = 12 PORT	U = UTP S = STP	F = FLAT	XX = BLANK PANEL 5E = CAT5E 6X = CAT6 6A = CAT6A

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