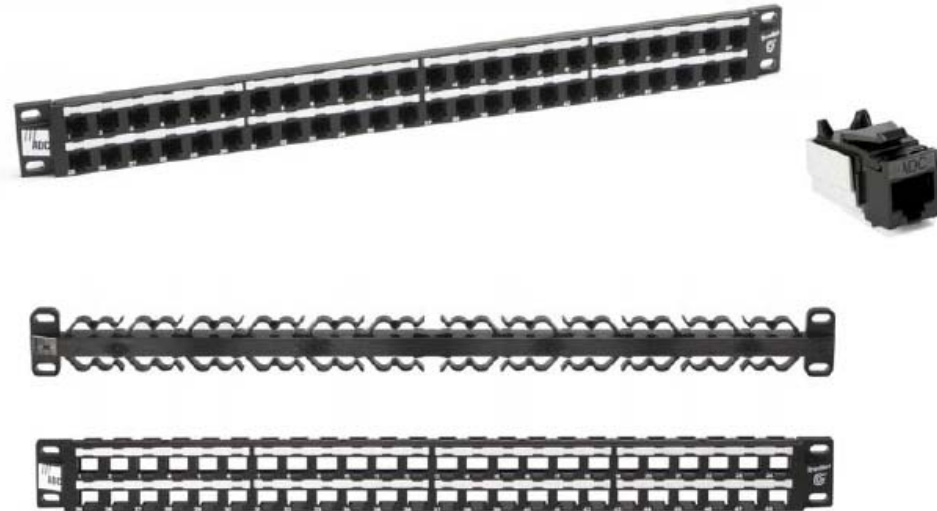


ADC Structured Cabling Solutions

Cat6_A 1RU 48-Port Patch Panel

Issue 2



ADC's new Cat6_A 1 RU 48-Port Plug and Play Patch Panel provides high density 10Gb/s performance for highly compact data centre solutions. Installed with ADC's Cat6_A Right angled outlet and rear cable manager, the 1 RU 48-Port design provides maximum performance and density.

Features:

- 1 RU 48-Port density
- 10Gb/s Ethernet Performance on UTP Cable
- Meets performance requirements for TIA/EIA 568-C.2 and ISO/IEC 11801 Class E_A Ed Admt 2 Standards when installed with ADC's Cat6_A UTP Right angled Outlet
- Rear Cable Manager Included
- Label Strip Provided for individual port identifications
- Supplied with 4 M6 cage nuts and mounting screws
- Cat6_A Right Angled outlet not included

SPEC SHEET



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ADC Structured Cabling Solutions

Cat6_A 1RU 48-Port Patch Panel

Specifications

Height (1RU) 44mm
Material Constructions Sheet metal frame with snap-on plastic moulded fascia
Colour Black
Operating temperature Range -10°C to 70°C
Safety Compliance UL 1863
Flammability Rating UL 94-V0

Ordering Information

Description	Quantity	Colour	Product No.
Cat6 _A 1RU 48 Port Plug and Play Patch Panel	Box of 1	Black	PP48PNPCT
Cat6 _A UTP Right Angled Outlet	Bag of 1	White	ADCJF6A-01
Cat6 _A UTP Right Angled Outlet	Bag of 1	Black	ADCJF6A-04

SPEC SHEET

*KRONE Communications Ltd. is now ADC India Communications Ltd.



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