

TrueNet®

Category 6 and 5e Dynamic Angle Right/Left Patch Panels



ADC's TrueNet® Dynamic Angle Right/Left panels offer superior performance and flexibility. Unlike fixed-angle panels, ADC's patented solution combines the ability to dynamically angle connections either right or left in a low profile, high density design. Forty-five degree silver-plated IDCs can be punched down with either a standard 110 or KRONE® termination tool.

Features:

- Patented rotating modules ease stress on patch cords allowing for improved cable management
- Low profile dynamic angling allows for greater flexibility and use in cabinet environments
- UL 1863 certified and Category 6 or 5e performance verified
- Conductors can be terminated with either a KRONE or 110 tool
- Forty-five degree silver-plated IDCs provide secure, reliable gas-tight connection
- Includes adhesive paper labels for station identification
- Universal wiring label for easy termination to either T568A or T568B
- Patch panels are designed to support Gigabit Ethernet transmission speeds
- Panels can be rack mounted in a standard EIA 19-inch rack or wall mounted using an optional 19-inch hinged wall-mount bracket
- Rear cable manager included

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Back view with cable management bar

Ordering Information

Description	Dimensions (HxWxD)	Ordering Number
24-port Category 6 angle right/left patch panel, T568A/B compatible <i>Quantity: 1</i>	44.45 mm x 482.6 mm x 38.1 mm (1.75" x 19" x 1.5")	PP24AC6T
48-port Category 6 angle right/left patch panel, T568A/B compatible <i>Quantity: 1</i>	88.9 mm x 482.6 mm x 38.1 mm (3.5" x 19" x 1.5")	PP48AC6T
24-port Category 5e angle right/left patch panel, T568A/B compatible <i>Quantity: 1</i>	44.45 mm x 482.6 mm x 38.1 mm (1.75" x 19" x 1.5")	PP24AC5ET
48-port Category 5e angle right/left patch panel, T568A/B compatible <i>Quantity: 1</i>	88.9 mm x 482.6 mm x 38.1 mm (3.5" x 19" x 1.5")	PP48AC5ET
Rear cable management bar	44.45 mm x 482.6 mm x 101.6 mm (1.75" x 19" x 4")	ADCCMR-A
ID tabs (icons) <i>Quantity: 25 per bag</i>		ADCICBXX*

*Replace XX with: 03 = Red 09 = Yellow 04 = Green 10 = Purple 05 = Blue 11 = Brown 08 = Orange

Specifications

Performance:	EIA/TIA 568-B Category 5e or 6, ISO 11801 Class D, E
Applications Supported:	10Base-T, 100Base-TX, 1000Base-T, E1, T1
Front Interface:	UTP RJ45
Rear Interface:	KRONE LSA-PLUS® (110 tool compatible)
Weight:	0.544 kg/1.2 lbs
Rack Mounting:	19" EIA
Safety:	UL, cUL, CE, EN 60950
Operating Temperature:	0° to 40 °C (32° to 104 °F)
Storage Temperature:	-20° to 70 °C (-4° to 158 °F)

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Web Site: www.adc.com

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