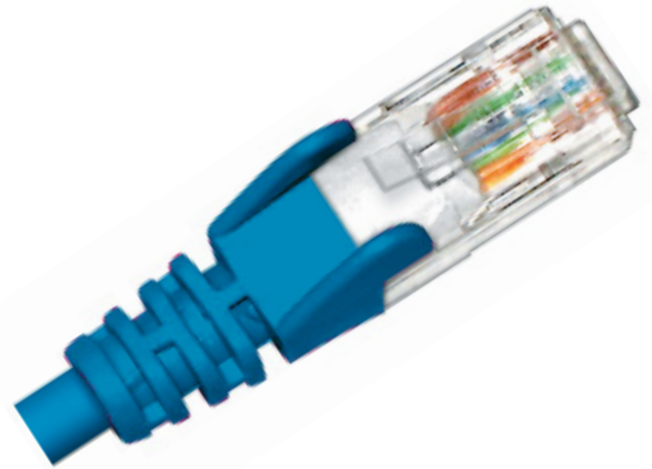


CAT6 PATCH LEADS

Cabac Cat6 snag-less patchleads are designed and tested to ANSI/TIA-568-C.2 Performance standards and the ACMA requirements set out in Australian Standard AS/CA S008.

Available in a range of colours and lengths, these patchleads are made from 24AWG stranded bare copper conductors and feature a central crossweb separator to reduce crosstalk and improve performance.

A molded strain relief snagless boot prevent accidental unplugging from equipment.



FEATURES

- RCM Compliant with ACMA and AS/CA S008 requirements
- Snagless boot prevents accidental unplugging from equipment
- Made from flexible 24AWG stranded cable
- Bare copper conductors
- Supports 10BASE-T, 100BASE-TX and 1000BASE-T networks
- Supports IEEE 802.3 Ethernet, Fast Ethernet and Gigabit Ethernet Standards

COMPLIANT STANDARDS

- ANSI/TIA-568-C.2 Category 6 Performance
- RCM CA/AS 2008:2010

SPECIFICATIONS

FEATURE	DESCRIPTION
Number of Pairs	4
Conductors	24 AWG (7/0.20) Stranded Bare Copper
Crossweb separator	Yes
Jacket Material	PVC
Outer Diameter	6.0mm (+/- 0.2mm) nominal
Connector Type	RJ45 Plug (8P8C)
Wiring Scheme	568A
Operating Temperature	- 20°C to +75°C



LENGTH (m)	BLUE	WHITE	YELLOW	BLACK	GREY	GREEN	RED	PURPLE	PINK	ORANGE	LIME GREEN
0.3	PLC6BL0.3	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
0.5	PLC6BL0.5	PLC6WH0.5	PLC6YL0.5	PLC6BK0.5	PLC6GY0.5	PLC6GN0.5	PLC6RD0.5	PLC6PU0.5	PLC6PK0.5	PLC6OR0.5	PLC6LM0.5
1	PLC6BL1	PLC6WH1	PLC6YL1	PLC6BK1	PLC6GY1	PLC6GN1	PLC6RD1	PLC6PU1	PLC6PK1	PLC6OR1	PLC6LM1
1.5	PLC6BL1.5	PLC6WH1.5	PLC6YL1.5	PLC6BK1.5	PLC6GY1.5	PLC6GN1.5	PLC6RD1.5	PLC6PU1.5	PLC6PK1.5	PLC6OR1.5	PLC6LM1.5
2	PLC6BL2	PLC6WH2	PLC6YL2	PLC6BK2	PLC6GY2	PLC6GN2	PLC6RD2	PLC6PU2	PLC6PK2	PLC6OR2	PLC6LM2
3	PLC6BL3	PLC6WH3	PLC6YL3	PLC6BK3	PLC6GY3	PLC6GN3	PLC6RD3	PLC6PU3	PLC6PK3	PLC6OR3	PLC6LM3
5	PLC6BL5	PLC6WH5	PLC6YL5	PLC6BK5	PLC6GY5	PLC6GN5	PLC6RD5	PLC6PU5	PLC6PK5	PLC6OR5	PLC6LM5
10	PLC6BL10	PLC6WH10	PLC6YL10	PLC6BK10	PLC6GY10	PLC6GN10	PLC6RD10	PLC6PU10	PLC6PK10	PLC6OR10	N/A
20	PLC6BL20	PLC6WH20	PLC6YL20	PLC6BK20	PLC6GY20	PLC6GN20	PLC6RD20	N/A	N/A	N/A	N/A

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