

110 STYLE PATCH CABLE

S/N:C07-017

DESCRIPTION

- Different type of 110 style patch cable for option . Provide a system solution for patching to the connecting block .
- 110-110 patch cable has two 110 style patch plugs, optional 1,2 and 4 pair 110 jump wire connector, can be used for on-site installation. 110-RJ45 patch cable has one 110 style patch cable and one RJ45 modular plug .

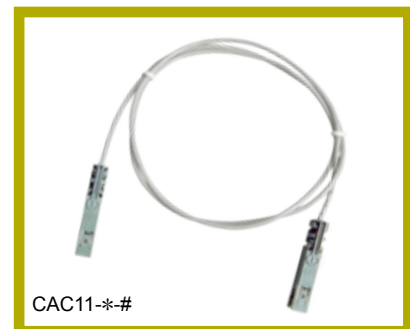
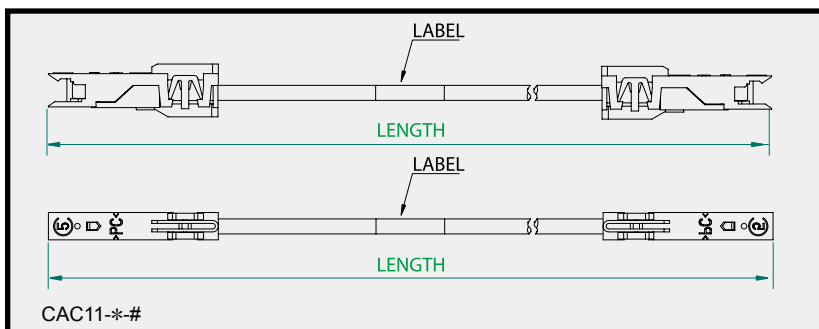
FEATURES

- Different length for option .
- It has a sturdy, reinforce design to hold up under punch down termination
- Preassembled patch cable
- Economical style for easy handing

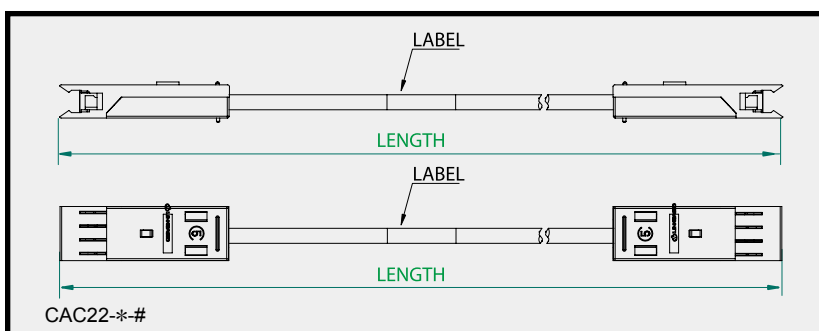
APPLICATION

- Horizontal cabling in equipment room, or for equipment terminating.
- Cross terminating in point of convergence.

PRODUCT FIGURE



110-style 1-pair Patch Cable



110-style 2-pair Patch Cable

PATCH CORD, CAT3, UTP, 110-110, molded boot, available in different length and color.

SPECIFICATION

- Suitable for 22-26AWG cable (0.64, 0.5 and 0.4mm)
- IDC contact Resistance: 3 micro-ohms per contact
- Durability: 250 times Insert

ELECTRICAL CHARACTERISTICS

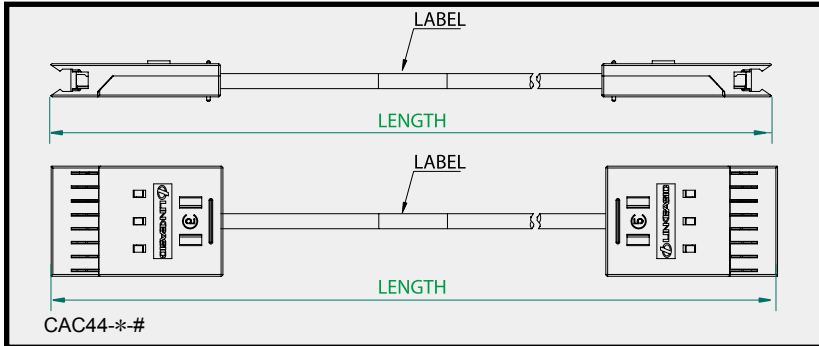
Dielectric strength	1,000V RMS 60Hz/1min
Voltage Class(maximum)	150VAC
Rated current(maximum)	1.5A
Insulation resistance(minimum)	500megohm
Contact resistance(maximum)	10milliohm

PHYSICAL CHARACTERISTICS

- Conductor: 24AWG solid bare copper
- Insulation material: PE
- Material of 110 patch plug: Polycarbonate (PC)
- Flame test: common

110 STYLE PATCH CABLE

PRODUCT FIGURE



110-style 4-pair Patch Cable



RJ45-110 style 4 pairs Cable



RJ45-1-pair patch Cable

ORDER INFORMATION

Part number	Description	Standard Color	Poly bag
CAC11-*#	110-style 1-pair Patch Cable	RAL7004	1PC
CAC22-*#	110-style 2-pair Patch Cable	RAL7004	1PC
CAC44-*#	110-style 4-pair Patch Cable	RAL7004	1PC
CAC14-*#	RJ45-110 style 4 pairs Cable	RAL7004	1PC
CAB11-*#	RJ45-1-pair patch Cable	RAL7004	1PC

Use * to specify the length : 1=1 meter , 2= 2 meters , 3=3 meters

Use # to specify the color : A = black B =blue C =red D= orange E=yellow F= gray G =green