RJ12 Modular Cable Straight
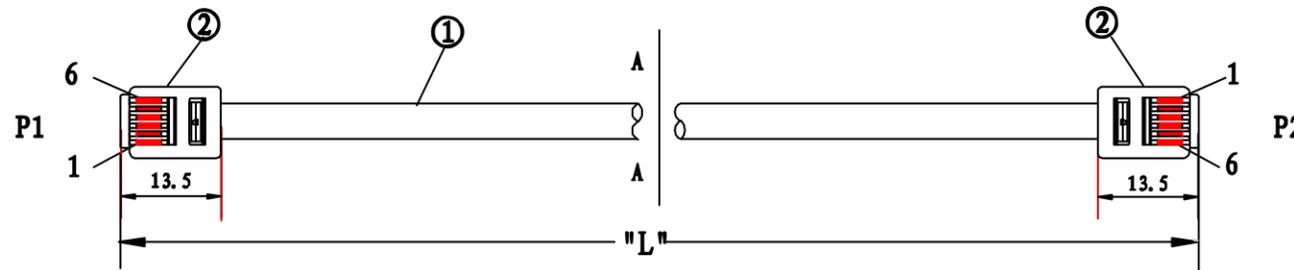
Technical Data Sheet

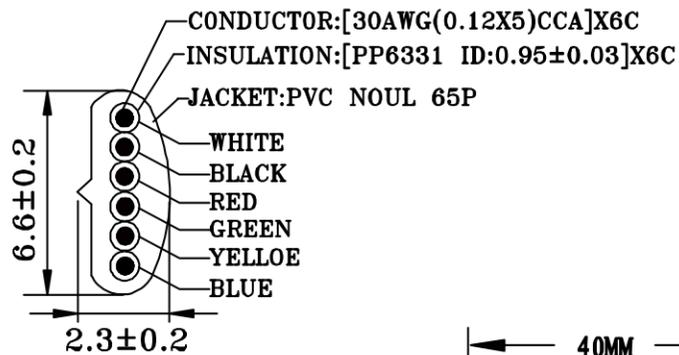| Length	White
7 ft.	CM-170111SBSTK

Specifications

- Straight wiring is generally used for data application.
- 28AWG (CCA) silver satin jacket
- Terminated with RJ12 (6P6C) plug on both end
- 6 conductor straight wiring
- pin1 --- pin1 (white)
- pin2 --- pin2 (black)
- pin3 --- pin3 (red)
- pin4 --- pin4 (green)
- pin5 --- pin5 (yellow)
- pin6 --- pin6 (blue)

② ① A ② 1
6 A 2

P1   13.5   "L"   13.5   P2

1   6

Hot seal   Air-Vent hole

120±10 ③   180MM

Bundled Packing Method   80MM
1PCS/BAG

④

CONDUCTOR:[30AWG(0.12X5)CCA]X6C
INSULATION:[PP6331 ID:0.95±0.03]X6C
JACKET:PVC NOUL 65P
WHITE
BLACK
RED
GREEN
YELLOE
BLUE

6.6±0.2

2.3±0.2

SEC:A-A

TERMINATION:

P1	COLOR	P2
1	WHITE	1
2	BLACK	2
3	RED	3
4	GREEN	4
5	YELLOW	5
6	BLUE	6

40MM

15MM   XFt RJ12 Straight   ⑤

LABEL.White color with black marking
(Label in the center of PE Bag)
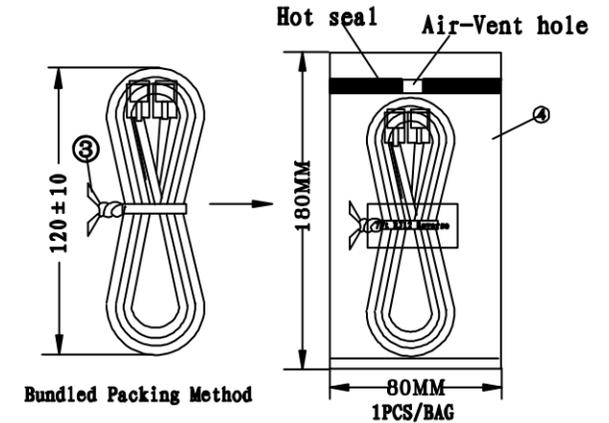
PART NO	DRAWING NO	CABLE LENGTH "L"	BUYER COLOR	VENDOR COLOR	CUT LENGTH
	217-061-A	(7FT) 2135 $^{+30}_{-0}$		S49-1 light	2140~2160MM

★NOTE: 100% Electrical Test
1. short, open, miswire test
2. Conduct Resistane: ≤5Ω
3. Insulation Resistance: ≥5MΩ
4. Dielectric Test : DC 300V

Length	Item #
7ft	CM-170111SBSTK

NO.	PART NAME	SPECIFICATION DESCRIPTION	QTY	UNIT
⑤	LABEL	40X15MM White color with black marking	1	PCS
④	PE BAG	180X80MM04	1	PCS
③	CABLE TIE	L=120MM WH	1	PCS
②	PLUG	6P6C FU" Square	2	PCS
①	CABLE		1	PCS

CABLEMAX

DRAWN BY:	DATE: 2013/12/25	DESCRIPTION: 7Ft RJ12 straight
CHECKED BY	SHEET 1 of 1	ITEM NO.
APPROVED BY	SCALE 1:1	REV. A/1 UNIT: mm