

HDMI 2.0

Zinc Alloy & Braiding

- CPHD2v004 (0.5M to 7.5M)

CABLE[®]
POWER

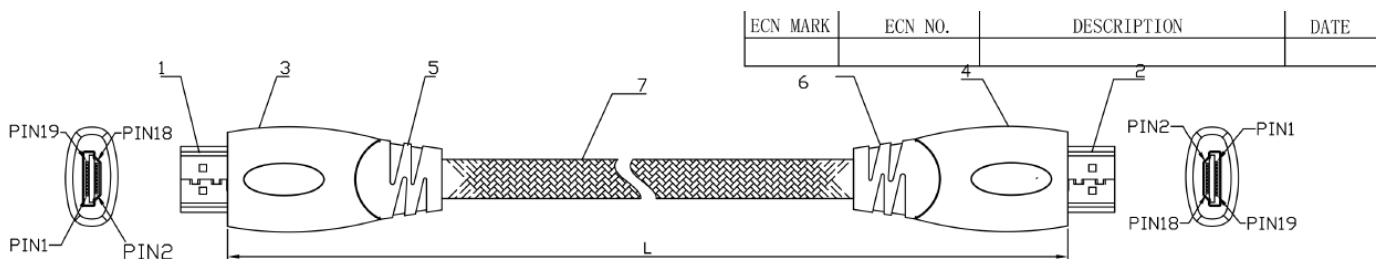
Features



- HDMI 2.0 - 2160P
- Available Lengths - 0.5M to 7.5M
- 24K Gold Connectors
- 30AWG - OD 6mm



Technical Parameters



Drain wire: 5*30AWG(1/0.23mmBC)
Conductor: 5*[30AWG(1/0.23mmBC)*1pair]
Insulation: foamed-PE, OD: Ø0.6
Insulator: 5*al
Conductor: 30AWG(1/0.23mmBC)*1pair
Insulation: HD-PE, OD: Ø0.4 HDPE(1 twisted)
Conductor: 2C*30AWG(1/0.23mmBC)
Insulation: HD-PE, OD: Ø0.5
Lapping: AL/MY. 0.025*20mm
Braiding: 80#/0.12ALMG+1/0.23mmBC
Jacket: Ø6.0mm UL PVC, 70P, Black

5P+4C(30AWG)
2.0 Version

FEATURES

1. Gold-plated plugs
2. compliant ROHS, 2160P

ELECTRICAL SPECIFICATION:

1. Withstanding voltage: 300VDC 0.1SEC
2. Insulation Resistance: 5Mohm 300VDC

LENGTH	AWG
7500mm	30AWG OD:6.0
6000mm	30AWG OD:6.0
5000mm	30AWG OD:6.0
4000mm	30AWG OD:6.0
3000mm	30AWG OD:6.0
2000mm	30AWG OD:6.0
1500mm	30AWG OD:6.0
1000mm	30AWG OD:6.0
500mm	30AWG OD:6.0

Type A PIN	Signal Assignment	Type A PIN
1 Blue	Blue	1
2 ground	ground	2
3 white	white	3
4 Blue	Blue	4
5 ground	ground	5
6 white	white	6
7 Blue	Blue	7
8 ground	ground	8
9 white	white	9
10 Blue	Blue	10
11 ground	ground	11
12 white	white	12
14 Blue	Blue	14
17 ground	ground	17
19 white	white	19
15 Yellow	Yellow	15
16 Orange	Orange	16
13 white	white	13
18 red	red	18
SHELL	SHELL	

ITEM.	DESCRIPTIONS&SPECIFICATIONS	QTY.	REMARK	TOLERANCE	SIGNATURES	DATE	CPHD2v004
7	HIGH SPEED HDMI CABLE WITH INTERNET 30awg 5P+4C OD:6.0 NO WORDS	4PC		0-10 ±0.20	DRAFT: Ivan Xu		
5/6	ROHS PVC BLACK 45P	1SET		10-99 ±1.00	CHECKED: Jimmy		
3/4	HDMI LOWER METAL SHELL Zn alloy shinning Chromium-Plated	4PC		100-999 ±10.0	APPROVAL:		
1/2	HDMI TYPE A PLUG 19PIN(Pins Gold-Plated, SHELL Gold-Plated)	2PC		1000-9999 ±1000.00			
				Unit:MM		REV	A1
							DWG NO