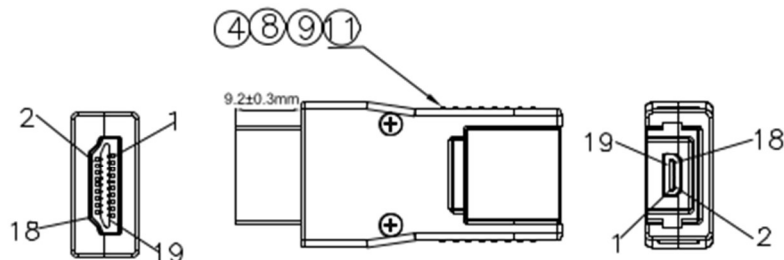


Features:

1. High Speed Fiber Optics, Ultra HD(4K), Deep Color(48-bit), Supports 3D Displays;
2. Extend HDMI Up to 60m over Fiber Optics(MMF);
3. Compliant with HDMI2.0 Version and Category 2(600MHz Clock Frequency) Specifications;
4. 850nm VCSEL Array Transmitters, PIN Array Photo-detector Receivers;
5. Support 4k/3D/1080p/1080i/720p Format;
6. Support DHCP/EDID/CEC/DDC/Audio;
7. Plug and Play, No Software to Be Installed;
8. Longer, Thinner Cable without EMI/RFI Emissions;
9. RoHS Compliant;



P1	接线PIN位	P2
LY	white(白)	LY
ECE	yellow(黄)	CEC
Shell GND	black(黑)	GND Shell
HPD	orange(橙)	HPD
LX	pink(粉)	LX
VCC	red(红)	+5V
UTY	blue(蓝)	UTY

11	HDMI DM Transparent PVC dust cover	1	PCS
10	Transparent yellow JUMP	1	PCS
9	HDMI DF TO AM~PCBA	1	PCS
8	HDMI DF/AM Adapter~Zinc alloy shell	1	PCS
7	HDMI AOC AM~Zinc alloy shell	1	SET
6	HDMI AOC DM~Zinc alloy shell	1	SET
5	PVC~60P~Black	12	g
4	HDMI M Transparent PVC dust cover	2	PCS
3	HDMI Photoelectric conversion module (RX) DISPLAY	1	PCS
2	HDMI-D Photoelectric conversion module (TX) SOURCE	1	PCS
1	NO~UL~[30AWG(7/0.10TC)+EA]*1P+28AWG(19/0.08TC)*3C+24AWG(41/0.08TC)*2C+optical fiber(1.03*0.32)*4C+A~OD:4.8MM~black~no marking	10.0	m
NO	DESCRIPTION	Q'TY	UNIT

REV	ECN No	DESCRIPTION	DATE	CAHNGE
TOLERANCE				
INCHES				
M/M				
.X	.015	.30	TITLE:	
.XX	.010	.10	HDMI DM TO AM AOC CABLE+DF TO AM Adapter	
.XXX	.005	.05	CUSTOMER : APL	
DRAWN BY		CUSTOMER NO.: ICOC HDMI-HY2D-010		
CHECK BY		SCALE	NONE	REV. A1
APPD BY		UNIT	MM	
		DATE	2019.04.29	