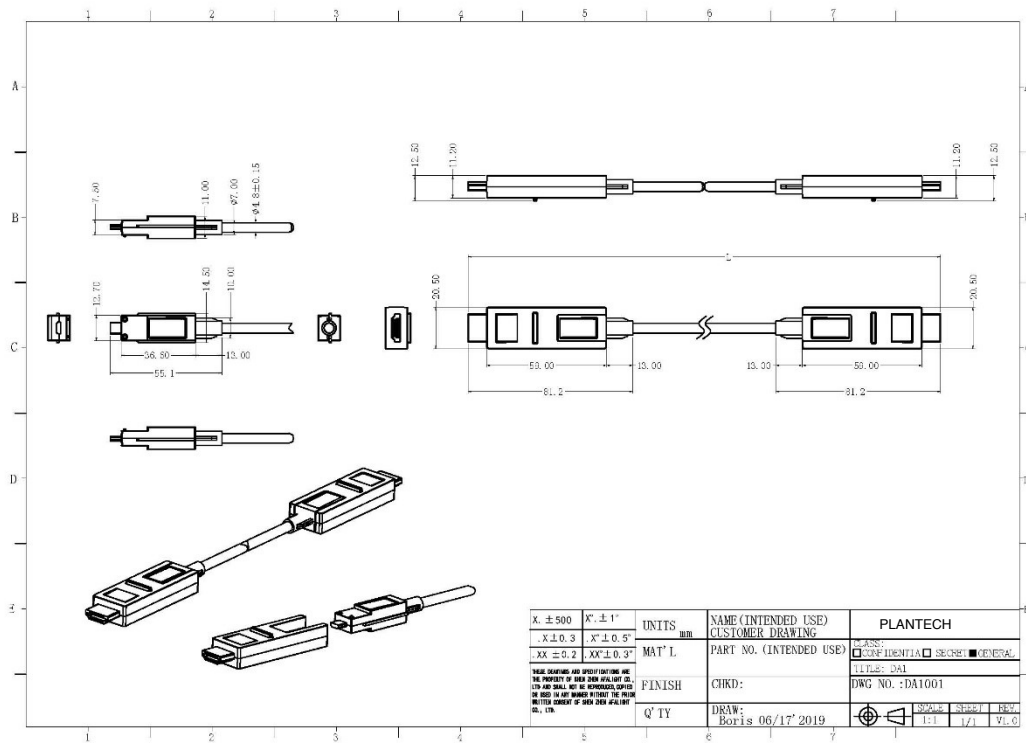


Parameters

Performance	
HDMI Version	HDMI 2.0
Data Rate	18 Gbps
Resolution	4K@60Hz, 1080p/1080i/720p, backwards compatible
Color	RGB, YC _B C _R 4:4:4, YCBCR 4:2:2
Interface	
Source/Display	HDMI Type D to Type D equipped with Type A Adaptor
Materials	24K gold plated
Optical Engine	
Optical Engine TX/RX	patented optical engine assembly
Cable	
Structure	4*fiber+7*copper core
Fiber	OM3 MMF
Copper Core	30AWG*2+28AWG*3+24AWG*2
Length available	1-300m (3ft-984ft)
Jacket	PVC
Color	Black
Cable Diameter	4.8mm±0.1mm
Min. Bend Radius	20mm
Max. Tensile Load	245N
Function	
CEC	supported
Dolby TrueHD audio	supported
HDMI 3D	supported
HDR	Supported
Environment	
Working Temperature	0°C~+50°C
Storage Temperature	-20°C~+70°C
Power	
Voltage	+5V
Power Consumption	250mW(max)
Packaging	
1-30meter	Kraft paper box
Lengths over 30meter	Roll
More packaging list	dust cover, metal net, cable tie, etc.

Cable Structure



Application

It's suitable for A/V devices connectivity with HDMI interface, such as projector, HD TV, set-top box, xbox, PS4, computer, camera, etc. The cable is widely used in these field:

- Home theater
- 3D projection
- Multimedia classroom
- Video conference
- LED/LCD display
- HD surveillance
- Video gaming
- Broadcast recording
- Digital signage
- Medical image