

ITEMS SPECIFICATION

Transmission Distance with passive **300M**

Video Format PAL,NTSC,SECAM

Operating Frequency DC to 6MHz

Common-mode/Different-mode rejection 15KHz to 5MHz 60 dB typ

Attenuation 1.5dB typ Max

Impedance Female BNC:75Ω

terminal:100Ω

Wire type

Network Wiring One Unshield Twisted Pair(for each video signal)24-16AWG(0.5-1.31mm)

Category Type 5 or better

Impedance 100±20ohms

DC Loop Resistance 52 ohms per 1000ft(18 ohms per 100m)

DC Loop Resistance Different Capacitance

Power

No External power required No External power required

Protection

Surge Protection Renewable solid state surge protection

Video Input 2KV(common mode),10/700us IEC6100-4-5/1995(GB/T 1726,5-1999)

Video Output 2KV(common mode),10/700us IEC6100-4-5/1995(GB/T 1726,5-1999)

Connector

Video input/output Female BNC / RJ45 Port / Push Pin

Mechanical

Housing ABS engineering plastic

Body Color Black

Dimensions 127*76*28mm

Gross weight 170g

Environment

Operating Temperature -20°C-70°C

Relative Humidity 0-95%(non-condensing)

Storage Temperature -40°C-80°C

Package Included:

- 1 x Transmitter
- 1 x Receiver

