1CH Passive HD Video balun

MODEL:YJS-2011HD

Features:

HD Coaxial twisted pair transmitter new solution, push pin interface, easy and convenient installation and improve engineering efficiency, with anti-surge protection, anti-jamming, noise filtering function is your best choice for the ideal product.

Save project wire expenses, each a pair of twisted pair wire transmits one channel of video signal and one common Cat-5 unshielded twisted pair wire can simultaneously transmit four channels of video signal

Features

Full motion CCTV video at long distance(Max .300ft/600M)

SUPPORT: HD-TVI-CVI-AHD-CVBS

For HD-AHD: 720P: 600M, 1080P: 450M, 500W: 300M For HD-CVI: 720P: 650M, 1080P: 450M, 500W: 300M For HD-TVI: 720P: 550M, 1080P: 350M, 500W: 300M

For CVBS: 600M Technical specifications:

• Frequency response: DC-8MHZ

CMRR (Common Mode Rejection Ratio): 60DB

Impedance: BNC: 75Ω; RJ45:100Ω
Working temperature: -10°C-70°C

• Storage temperature: -30°C-70°C

• Applicable to NTSC, PAL, SECAM and CCIR systems

• External dimension: 46mm*16mm*21mm (Without Cable and BNC)

Type of the required wire:

Unshielded Cat-5 or above twisted pair wire (Please use standard Cat-5 or above twisted pair wire. The wire quality will directly affect the transmitted image effect and transmission distance.)

Characteristic impedance: $100\Omega\pm20\Omega$ DC loop resistance: $18\Omega/100$ m

Differential capacitance: 62pf/m (Maximum)

Product Pictures:



