



Features:

- Support 2MP(2 megapixel) HD coaxial TVI/CVI/AHD cameras and analog camera.
- Video format is compatible for PAL, NTSC, SECAM.
- Working distance: singlemode fiber 0~10Km.
- With RS485 data for remote control PTZ cameras. 2wires.
- MTBF(Mean time between failure) over 100,000 Hours.
- Plug and Play.

Description:

The item is to send 16 channels HD Coaxial 1080p Video over single fiber optic to remote display device, using a single FC/FC Fiber Optic cable. Long transmission distance up to 10Km by singlemode fiber. FC fiber interface (SC optional).



Technical Parameters:

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| <ul style="list-style-type: none"> • The Environment | <ul style="list-style-type: none"> ➤ Security Systems ➤ Radio and television transmission ➤ HD Video monitoring ➤ Building control systems ➤ Train/High speed road monitoring ➤ Intelligent Traffic Monitoring System (ITS) ➤ Remote multimedia teaching / campus monitoring ➤ Long-distance radio and television transmission system |
| <ul style="list-style-type: none"> • Support camera | <ul style="list-style-type: none"> ➤ CVI :1080P (1920x1080,2MP), 960P (1280x960), 720P (1280x720) . ➤ TVI: 1080P (1920x1080,2MP), 960P (1280x960), 720P (1280x720) . ➤ AHD :1080P (1920x1080,2MP), 960P (1280x960), 720P (1280x720). ➤ Analog camera. |
| <ul style="list-style-type: none"> • Optical index | <ul style="list-style-type: none"> ➤ Optical Interface : FC (SC optional) ➤ Fiber optic: Single-mode (9/125um), Multimode 50/125um ,62.5/125um ➤ Wavelength: 1310/1550um ➤ Transmission distance: single-mode fiber 0-10KM(12.4miles) |
| <ul style="list-style-type: none"> • Package | <ul style="list-style-type: none"> ➤ 1 x 16 ports Video Transmitter ➤ 1 x 16 ports Video Receiver ➤ 2 x Power adapter AC100~240V DC5V5A (US/EU/UK/AU available) ➤ 1 x User manual |