

Venezuela 4-channel optical receiver



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The Quattro Overlight series receiver receives the optical signal and processes it to recover original terrestrial and satellite TV signals. Providing 4 RF outputs in Quattro mode so that in each connector ...



Home | CCTV Cameras | Fiber Optic Data Transmitters | 4 channel video laser fiber optical transmitter and receiver



These multiplexers are typically used in applications where the cameras have P/T/Z capabilities. Plug and Play design ensures the ease of installation and operation. Electronic and optical adjustments ...



Optical to RF convertor for multiswitch systems. It supports 4 satellite polarities, digital TV, FM and DAB, and converts the optical power to RF power. Multiswitch distribution systems spread over long ...



Optical receiver 4 polarities + DTT It receives 4 satellite polarities and DTT signals through an optical fibre. Automatic Gain Control (AGC) 1 FC/PC optical input and 4 SAT+TERR independent outputs



4 Channel PoE HD Video Security Kit K4P-4CR includes 1 PoE NVR and 4 PoE conch security cameras. It integrates such functions as plug and play, 4MP HD image quality, infrared night vision



The FTV40D2/FRV40D2 fiber transmitter and receiver transmit four channels of unidirectional video, two channels of bidirectional data, and one bidirectional contact closure over one optical fiber in a two ...



JHA-D4TV-20 optical video transmitter and receiver transmit 2ch video signals on optical fiber. On 9/125um Single mode fiber its working distance is 20Km to 80KM while on multimode fiber it's 1Km.



The Quattro Overlight series receiver receives the optical signal and processes it ...



This complete optical Wideband satellite and terrestrial receiver captures the TV optical signal on a single ber (1100...1650nm) and restores the original terrestrial and satellite TV signals, providing 4 ...



PFO2410R 4 channel optical receiver Supports resolution 1080p/720p CVI technology Up to 20km of distance FC monomode DIN rail format

Contact Us

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