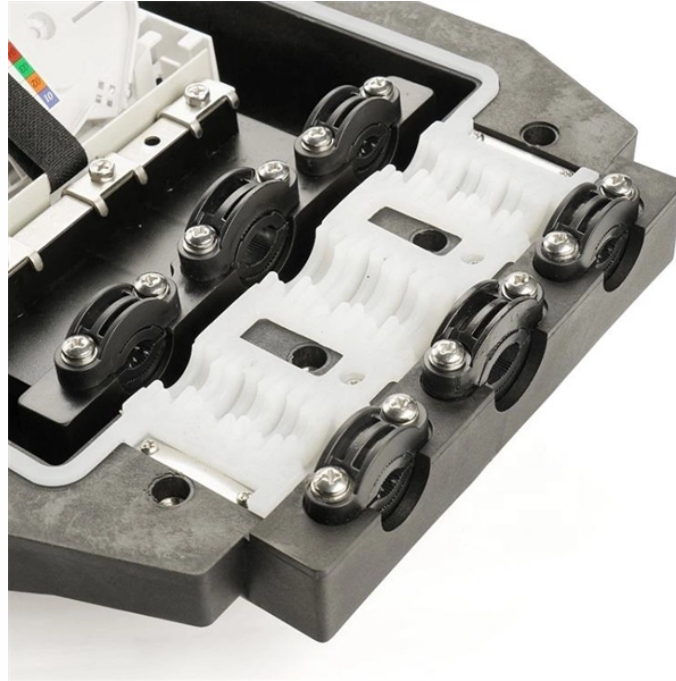


Bahrain KVM Extender Fiber Optic Engineering Project



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The CE990 is a USB DisplayPort/HDMI Optical KVM Extender that extends KVM signals over fiber-optic transmission up to 10 km, delivering True 4K, HDCP 2.3-compliant video quality.



REMOTE ACCESS: USB & 4K HDMI KVM extender over fiber controls a KVM switch/console or PC using a fiber optic cable at distances up to 984"/300m (multimode cable) or 1,640"/500m (single mode ...



This HDMI KVM extender kit lets you use a keyboard, mouse and monitor to remotely control any computer over a point-to-point fiber connection. Combined with a KVM switch, the KVM console ...



BZBGear signal extenders are engineered to overcome the distance limitations of traditional AV cabling by delivering high-quality audio and video over long ranges using category cable, coaxial, ...



Single Mode & Multi Mode (Five Fiber) Fiber KVM Extenders. Dual Monitor DVI.



This new HDMI KVM extender can transmit 4K@30Hz HDMI signal up to 550m (1800ft) via a fiber optic cable. With its ultra-long-range transmission, it is perfect for expansive spaces like large buildings, ...



With the capability to support up to 16 pairs of transmitter (TX) and receiver (RX) devices via a single Gigabit Ethernet switch, this fiber optic KVM extender offers seamless scalability and integration ...



Matrox Extio 3 works as either a point-to-point (fiber optic or copper), or networked KVM extension and switching solution, leveraging standard Gigabit network infrastructure to securely route KVM signals.



The local and remote units can be connected together for a Point-to-Point connection via fiber cable, or a Point-to-Many or Many-to-Many connection via a managed Gigabit SFP switch.



Signal extension up to 300M over multi-mode fiber optic cable. Supports full-duplex RS232 (115200bps), bi-directional IR (30~60KHz), and 2 ports of USB 2.0 for remote control (Send one at a time).

Contact Us

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