

Download Ethernet Manual Selector Switch

10 Port Managed Industrial Ethernet Switch Eight 10/100BaseTX RJ-45 Ports; Two Optional SFP (Mini-GBIC) Gigabit Transceivers 1000BaseSX/LX Fiber with LC style connectors or 1000BaseT Copper with RJ-45 connectors Sixnet's SL-xES are 5, 6, 8 or 9 port Unmanaged Industrial Ethernet Switches that are ideal for light to moderate industrial applications. An Ethernet crossover cable is a crossover cable for Ethernet used to connect computing devices together directly. It is most often used to connect two devices of the same type, e.g. two computers (via their network interface controllers) or two switches to each other. By contrast, patch cables or straight through cables are used to connect devices of different types, such as a computer to a ... This series of selector switches was specifically designed to switch DMX512 signals. Originally designed to switch between primary and backup consoles, these switches are often used to select from two (or more) input locations.