



# Moxa Fiber Optic Switch 316

Ethernet network switch - extended temperature version - ATEX compliant - MOXA (EDS-316 series) - with 14 x RJ45 copper connectors 10/100BaseT (X) + 2 x Multi-mode SC fiber optic (FO) connectors ...

The Moxa EDS-316-MM-ST is a robust 16-port multi-mode industrial fiber switch designed for demanding network environments. It offers reliable data transmission over extended distances, ...

Explore the MOXA EDS-316-MM-SC Industrial Ethernet Switch with 16 ports and SC fiber connectivity. Ideal for factory automation, remote monitoring, and energy sectors, providing reliable, long-distance ...

Moxa has a large portfolio of industrial unmanaged switches that have been specifically designed for industrial Ethernet infrastructure. Our unmanaged Ethernet switches uphold the stringent standards ...

Unmanaged switch EDS-316-MM-ST houses 14 10/100 BaseT ports and 2 100BaseFX ports (multi-mode fiber, ST slot) to transmit data over a multi-mode fiber optical cable.

The Moxa EtherDevice™ EDS-316 series of 16-port smart Ethernet switches provides an economical solution for your Ethernet connections. As an added bonus, the built-in smart alarm function helps ...

These 16-port switches come with a built-in relay warning function that alerts network engineers when power failures or port breaks occur. In addition, the switches are designed for harsh industrial ...

The industrial switch EDS-316-MM-SC is a great choice of an unmanaged Ethernet switch for consolidation of network nodes and building scalable and flexible industrial infrastructure.

All switches in the series undergo a 100% burn-in test to ensure that they fulfill the special needs of industrial automation control applications. The EDS-316 switches can be installed easily on a DIN rail ...



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Web: <https://prospettivacasa.eu>

