

Frosted Fiber Optic Switch EDS-305



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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-305 switches can be installed easily on a DIN rail ...



Explore the MOXA EDS-305-S-SC Industrial Ethernet Switch with fiber-optic SC ports, long-distance connectivity, redundant power inputs, and industrial-grade reliability for demanding applications.



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 ...



The EDS-305 Ethernet switches provide an economical solution for your industrial Ethernet connections. These 5-port switches come with a built-in relay warning function that alerts network engineers when ...



EDS-305 - Network Switch - Unmanaged 5 Ports IP30 from Moxa. Pricing and Availability on millions of electronic components from Digi-Key Electronics.



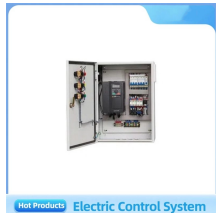
Unmanaged switch EDS-305-M-SC. Network switch EDS-305-M-SC is a perfect inexpensive choice of a 5-port switch when you need to use one fiber optic channel, but can't afford buying a full-featured ...



EDS-305 series unmanaged industrial switches manufactured by Moxa.



Ethernet network switch - extended temperature version - ATEX compliant - MOXA (EDS-305 series) - with 4 x RJ45 copper connectors 10/100BaseT (X) + 1 x Multi-mode ST fiber optic (FO) connector ...



EDS-305-M-SC - Network Switch - Unmanaged 5 Ports IP30 from Moxa. View datasheets, pricing and availability from DigiKey now!



Unmanaged Ethernet switch with 5 10/100BaseT (X) ports, relay output warning, 0 to 60°C operating temperature

Contact Us

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