

Featuring an IP41 rating, anti-electromagnetic interference, and microsecond-level latency, FS ruggedized industrial switches are purpose-built for demanding operating conditions in every ...

Lantech IPES-0008B (IP41) is an 8 10/100 Base-TX with M12-connector unmanaged industrial switch for IP41 rated protection, which meets the high reliability requirements demanded by industrial rolling ...

FS DIN rail-mounted industrial switches feature IP41 dust and waterproof protection. These industrial Ethernet switches ensure reliable connectivity with their high-performance, compact, and durable ...

An industrial Ethernet switch is a type of network switch designed to operate in harsh industrial environments. Oil rigs, railways, manufacturing plants, and similar applications require industrial ...

Shock and vibration resistant, dust proof, IP41 compliant. Support high level electromagnetic shielding, capable of withstanding electrostatic discharge, surge/burst/electrical fast transients, pulse magnetic ...

IP41 Trainborne Total-Fanless L2& L3 Industrial Switch, M12 ports, with PoE supported. TCC4100 IP41 Trainborne Industrial Switches are specially designed for rail transit and railway applications and ...

Product is discontinued. For the new projects we recommend using the following model T (P)ES-0008CB.

The IES3100 Series is a high performance industrial Layer 3 managed switch family engineered for mission critical applications in harsh outdoor and industrial environments. Featuring 8 and 16 Gigabit ...

IP41 Metal Enclosure for -40 to 75°C Harsh Environments; Plug and Play, No Configuration Needed; DIN-rail Mounting for Efficient Use of Cabinet Space; Wide-range Redundant ...

H3C IE4300-12P-PWR is a highly reliable, full Gigabit industrial Ethernet switch, belonging to the H3C IE4300 Comware V7 series products, designed for harsh industrial environments, and is suitable for ...

Web: <https://cgaroofing.co.za>