



## Small-size industrial switch models

Send power and signal to equipment with metric connections. Choose from our selection of miniature switches, including manual switches, limit switches, and more. Same and Next Day Delivery.

WAGO's switch portfolio provides scalable Ethernet network infrastructure with excellent electrical and mechanical performance. These rugged devices are designed for industrial use and are fully ...

MICRO SWITCH Subminiature switches" (SM, SX, ZD, ZM, ZM1, ZW, ZX) package size is ideal for a wide variety of applications where space on the equipment is at a premium. With amp ratings from ...

Basic Switches have a micro contact gap and operate at the specified movement and force using a snap-action mechanism. They are available in models with split contacts, maintained operation, drip ...

The 8-Port Industrial Gigabit DIN-Rail Mini Switch is designed for rugged industrial networking environments. This compact industrial switch is made to fit into smaller installation areas or areas ...

Our portfolio includes tamper-resistant, key locking, momentary, maintained, hospital call, and low voltage switches for your unique and challenging applications.

Simplify outdoor networking with our compact, IP67-rated industrial switches. Their compact size and weather-resistance make deployments easy: out in the open, within machinery, or anywhere space ...

10/100/1000Mbps Ethernet - The Industrial 5 ports Ethernet Switch have 5 RJ45 ports 10/100/1000Mbps half/full duplex. Small Size - The 5 ports Ethernet Switch size is 3.74x2.76x1.18in, it only need small ...

Moxa provides a wide range of industrial Ethernet switches that feature industrial-grade reliability, network redundancy, strengthened security, easy management, and competitive price-to ...

With ratings of 5A/3A at 125/250VAC, these switches offer high-performance operation within a broad temperature range. The switches are designed with long electrical and mechanical life, and are ...

Web: <https://prospettivacasa.eu>

