

LAN switch, 5 ports, open-frame module

5x LAN 10/100/1000 Mbps

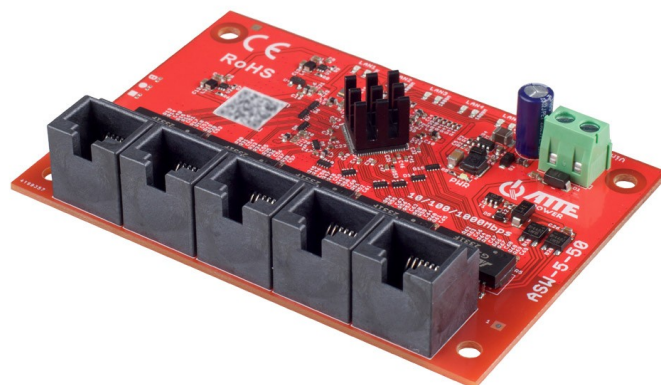
ASW-5-50-OF is a 5-port network switch.

The device is particularly recommended for systems requiring increased network bandwidth, such as 4K Ultra HD CCTV monitoring.

Two ways to power the device:

- via LAN1 (Passive PoE or 802.3af)
- via the Vin screw terminal (10–58 VDC)

The OF (Open Frame) design allows the device to be installed in any enclosure, although the most convenient method is to use dedicated ABOX series enclosures and mounting plates with a special 10.8 mm hole pattern. The spacing matches the mounting holes of the built-in modules. This system allows vertical or horizontal installation of selected devices in any perforated section of the enclosure or mounting plate.



FEATURES:

- two ways to power the device
- wide supply voltage range: 10–58 V DC
- 5 Gigabit ports (10/100/1000 Mbps)
- quick and easy set-up with no configuration required
- very low power consumption (< 2 W)



ASW-5-50-OF



TECHNICAL SPECIFICATION:

LAN Ports	5xRJ45 ports 10/100/1000Mbps
Ports Functions	LAN 1 PoE IN: PoE input port – passive PoE or 802.3af PoE pins: 1,2 (V-) 3,6 (V+) and/or 4,5 (V+) 7,8 (V-) LAN2 ... LAN5: LAN 10/100/1000 Mbps CON1 Vin (-) (+): Alternative power supply (use only if the device is not powered via PoE)
Power consumption	< 2W
Input Voltage	10 ... 56 VDC
Ports Protection	LAN 1 ... LAN 5, Vin Surge protection

	PWR LED (white) – power ON
Indication	LAN 1 ... LAN 5 LED (green) – link and data transmission on the port 1000Mbps LED (green) - 1 Gb data transmission on the port
Housing Construction	Open-frame module
Assembly	Snap-in spacer pins, mounting holes in 10.8 mm pattern
Operating Temperature	-25 ... +65°C
Dimensions	97 x 68 x 20 mm
Weight	0,054 kg