

# 5 PORT ETHERNET SWITCH - 5X10/100TX

Item No.: 422.418



## DESCRIPTIONS OF FUNCTIONS

The 5 port Ethernet switch is distinguished by simple functionality and ease of use. Through the switch smooth communication between up to 5 network devices is possible.

## TECHNICAL DATA

Power supply:	12 ... 48 V DC or 18 ... 30 V AC redundant power supply
Current consumption:	120 mA at 24 V DC
Number of RJ45 ports:	5
RJ45 ports:	10/100 Mbit/s
Cable:	Supports cable till 100 m (Cat5e)
Dimensions:	25 mm x 132 mm x 105 mm (W x H x D)
Mounting:	DIN rail
Operating temperature:	-40 ... 70 °C
Storage temperature:	-40 ... 85 °C
Humidity:	5 ... 95 % RHD, non-condensing
Weight:	400 g
Housing:	Rust-free steel, powder coated
Standards:	EN61000-6-2 / EN55022 Class +A1 +A2

## LED EXPLANATION

V1 / V2:	Operating voltage connected to V1 / V2
Fail (red):	One of the operating voltages is not connected
FDX (green):	Lights when the port is connected
Link/Act (yellow):	Flashes during data transfer on the port