

5 Ports Gigabit Compact Ethernet Switch

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**RoHS
Compliant**



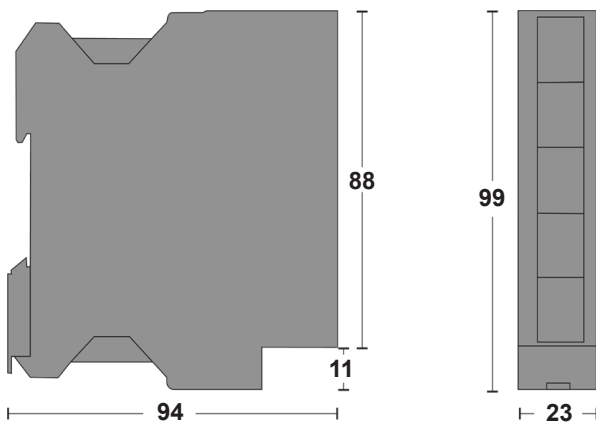
Features

- 5 Gigabit Ethernet ports
- No software required - simply plug in and connect
- Industrial temperature range - works in extreme conditions
- Redundant dual power inputs - reduces risk of power outage
- Compact design - efficient use of DIN rail
- Integral DIN mount

Specifications

Ethernet Ports	: 5 × RJ45 jack, 1 Gigabit autosensing, crossover auto sensing (Auto MDIX)
Operating Temperature	: -40°C to +80°C / -40°F to +176°F
Power Consumption	: 3.6W Max: 720mA @ +5V DC / 120mA @ +30V DC
Power Supply Input	: Unregulated +5 Volts to +30 Volts DC, reverse polarity protection
Redundant Dual Power Inputs	: +5V DC to +30V DC
Unmanaged Gigabit Ethernet	
Housing	: IP-20 rated non-conducting polyamide case with Easy Wire Removable screw terminal block
Weight	: 0.115 kg
Dimensions	: 99mm × 94mm × 23mm

Diagram



Dimensions : Millimetres

Part Number Table

Description	Part Number
Compact Ethernet Switch, 5 Ports, DIN Rail Mount	MP-515

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