

SPECIFICATIONS

PCB ETHERNET SWITCH 4-PORT



Description

The 4-Port Ethernet Switch board is a standalone board.

The switch is built for integration in systems where space is a limited resource.

The device provides extra Ethernet communication connections for systems where programmable functions is not required.

Features

- LED Indicators for Diagnostics
- Compact design
- Pressure Tolerant
- Daisy Chain
- Compatible with PC104 pattern
- Flexible power input
- Low power consumption

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General Technical Specifications

Type		PCB ETHERNET SWITCH 4-PORT
Part Number		104975
Dimensions	mm	96x35x15.2
Weight	g	~40
Temperature Operational (ambient)	°C	-20 to +70
Temperature Storage	°C	-40 to +80

Electrical

Supply Voltage	VDC	24VDC (10-30)
Power Consumption	W	~1W

Communication

Ethernet	Mbps	10/100
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Ordering Part Numbers

Description	Part Number
PCB ETHERNET SWITCH 4-PORT	104975

Accessories

Connector 2way	100040
Connector RJ45	100365

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