

EASY MOUNTING

Integrated DIN rail bracket and front-facing ports

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TSW114 GIGABIT DIN RAIL SWITCH

// TSW114 is an affordable way to simplify your connectivity with its plug-n-play nature.

// Compact size, front-facing ports, and an integrated DIN rail bracket enable easy installation across many industrial environments and especially control cabinets.

// 5 x Gigabit Ethernet ports provide stable, reliable connectivity for high-bandwidth solutions with multiple Ethernet devices.

// This rugged, anodized aluminum-housed unmanaged switch is the perfect choice for industrial solutions, boasting a wide power supply voltage range of 9-30 V with reverse polarity and voltage surge/transient protection.

5 x Gigabit Ethernet ports with speeds of up to 1000 Mbps

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GIGABIT ETHERNET COMPACT & DURABLE

Rugged anodized aluminum housing that fits in your pocket

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TSW114

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(9-30 VDC) + 000 - (GND)

PLUG-N-PLAY

No additional configuration needed



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KEY FEATURES

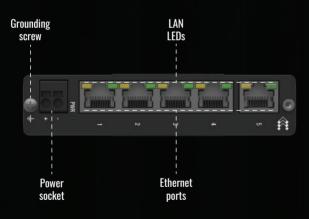
HARDWARE

Power supply	2-pin industrial DC power socket, 9 - 30 VDC	
Power consumption	Idle: 0.3 W / Max: 2.3 W	
Status LEDs	1 x Power LED, 10 x LAN status LEDs	
Ethernet	5 x RJ45 ports, 10/100/1000 Mbps	
Ingress protection rating	IP30	
Operating temperature	-40 °C to 75 °C	
Housing	Anodized aluminum housing and panels	
Dimensions	113.1 x 27.4 x 80.5 mm	
Weight	174 g	
Installation	Integrated DIN rail bracket, wall mounting (additional kit needed), flat surface placement	

PERFORMANCE SPECIFICATIONS

Bandwidth (Non-blocking)	10 Gbps	
Packet buffer	128 KB	
MAC address table size	2K entries	
Jumbo frame support	9216 bytes	

FRONT VIEW





BACK VIEW