



LMS IT ZX LAN SWITCH 5P / 8P STEEL

5P: 5501769XX000

LMS IT ZX LAN SWITCH STEEL 5 or 8 ports are designed for increase power and effectivity of your Home network. Automatic configuration set connection to highest possible speed and right duplex mode. Service Store-and-forward brings low latency and flawless packet transport. Plug-and-play technology and compatibility many network protocols make installation and maintenance easier and faster than ever before.

System Specifications

Standard:	IEEE 802.3 10Base-T Ethernet IEEE 802.3u 100Base-TX Fast Ethernet IEEE 802.3 Nway auto-negotiation IEEE 802.3x full duplex operation and flow control
Data transfer rate (Half duplex/Full duplex):	Ethernet: 10/20 Mbps Fast Ethernet: 100/200 Mbps
MAC address table:	1 K
Memory buffer:	96 KB/48kB
Switching fabric (non-blocking):	1.6 Gbps/1.0 Gbps
Features:	Auto-MDI/MDIX on all ports Transmission method: store-and-forward architecture

Hardware Specifications

Possible in two versions:	8 or 5 ports
Eight / Five:	RJ-45 10/100 Mbps Ethernet ports with auto MDI/MDIX support
LED indicator:	PWR: Power Per port: Link/Activity
Power supply:	External switching power adapter Input: 100-240 V AC Output: 9 V DC, 0.6 A
Power consumption:	3.7W / 2.4W max.

Physical Specifications

Item dimensions:	(WxDxH): 142 x 87 x 28 mm (5.5" x 3.4" x 1.1")
Item weight:	160 g (0.35 lb.)
Packing dimensions:	(WxDxH): 146 x 92 x 86 mm (5.75" x 3.62" x 3.39")
Packing weight:	302 g (0.67 lb.) / 267 g (0.59 lb.)

Operating environment

Temperature:	0°C to 40°C (32°F to 104°F)
Humidity:	10% to 90% (Non-condensing)

Storage environment

Temperature:	-40°C to 70°C (-40°F to 158°F)
Humidity:	5% to 90% (Non-condensing)

Certification	CE, FCC class B, C-Tick
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