



Technical specifications

Ports:	RJ-45 10/100Mbps ports 4/5/8 ports Auto - MDI/MDIX
Standards:	IEEE 802.3 10 Base-T IEEE 802.3u 100 Base-TX IEEE 802.3x full-duplex flow control
Power:	9 VAC/1A
Power consumption:	3.7W / 2.4W max.

LMS IT AS LAN SWITCH 5P / 8P

CODE: 5501769XX000 (5P)

CODE: 2500520SV008 (8P)

A switch is a device used on a computer network to physically connect devices together. Multiple cables can be connected to a switch to enable networked devices to communicate with each other. Switches manage the flow of data across a network by only transmitting a received message to the device for which the message was intended. Each networked device connected to a switch can be identified using a MAC address, allowing the switch to regulate the flow of traffic. This maximizes security and efficiency of the network.