



Device description

PY519 is a desktop switch with 5 10/100 Mb/s ports, 4 of which are PoE (Power over Ethernet) ports in the IEEE 802.3af standard. Each PoE port has 15.4W output, the total PoE power is up to 58W. When the total power consumption exceeds 58W, the power management function turns off the power to the lowest priority port (port 4 by default) to provide power to higher priority ports and protect the device from overload.

The device has a system of automatic connection speed negotiation and automatic crossover (Auto-MDI/MDIX), which means that the switch does not require any configuration.

The PoE switch is powered by 48V DC safe voltage from an external power supply. Durable housing, shielded RJ45 ports and the possibility of mounting on a desk or wall make the device meet the expectations of all users.

Technical data

type	PY519
power supply	48V DC (power supply included)
Ethernet ports (PoE)	5 x RJ45 10/100 Mb/s (4)
standard PoE	IEEE 802.3af
PoE power	58W (max. 15.4W per port)
MAC address table	2K
switching performance	1Gb/s
power consumption	max. 65W
weight	0.3kg
dimensions	width: 100mm height: 25mm depth: 98mm