



# Zintronic

## Switch LEPUS

LEPUS is the ideal solution for users who need a simple and reliable way to connect several devices to a network. Despite its small size, the LEPUS offers 5 Ethernet ports at 10/100 Mbps, ensuring a fast and stable connection. It supports auto-negotiation and automatic MDI/MDIX crossover.

As a plug and play device, it does not require any pre-configuration - it is ready to use as soon as you plug it in! LEPUS is a gigabit Ethernet network switch, created for use in the home or office, it allows quick installation without having to check the type of cables used.

The switch also stands out for its environmentally friendly approach, thanks to the innovative technology used, which saves up to 82% of the energy consumed.



## SPECIFICATION:

Switch type:	Unmanageable
SFP port:	None
10/100Base-TX PoE port:	None
10/100Base-TX port:	None
10/100/1000Base-TX port:	5
Port isolation mode:	None
Extended range mode:	None
Flow control mode:	None
Automatic crossover:	Yes
Power socket:	5.5/2.1
Power supply from socket:	DC12V/0.5A
Humidity:	10%~90% (non-condensing)
Operating temperature:	-10°C~55°C
Enclosure:	Metal
Dimensions:	88*88*25mm
Weight:	170g



[zintronic.com](http://zintronic.com)