

KNX/IP Gateway

Model No: L91KP-ZH

Profile

- KNX/IP gateway is a specially designed KNX intelligent building control system
- It is used to connect KNX bus and LAN, as an interface between KNX and IP network
- The gateway can convert TCP messages into KNX messages from LAN devices, and send to KNX bus to realize the control of KNX devices.

Features

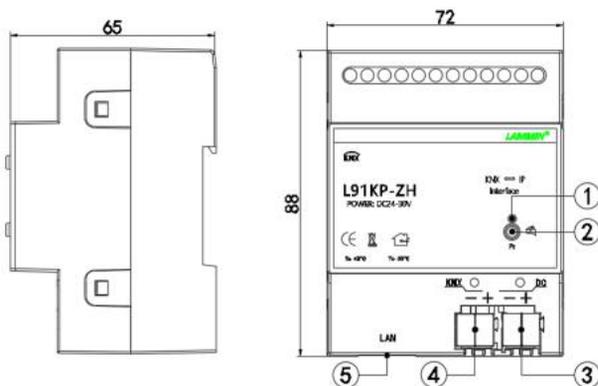
- Support TCP/IP communication interface protocol, working in TCP server mode
- Convert TCP packets into KNX messages to control KNX devices
- Transparent forwarding of communication control messages
- Support WinSwitch routing mode connection



Technical Parameters

Model No	L91KP-ZH
Brand	LAMMIN
Input Signal	KNX/EIB signal
Input Voltage	DC 24V-30V
LAN Interface	RJ45
Certification	CE
Working Temp	-20°C~+50°C
Warranty	3 years
Size(L*W*H)MM	72*88*64
Installation	35mm DIN rail

Wiring Diagram and Installations



- 1) Programming button indicator
- 2) Programming button
- 3) Auxiliary power connection terminal (yellow and white terminal)
- 4) EIB bus connection terminal (red and black terminal)
- 5) LAN connection port RJ45