

KNX-WIZ Converter

Model No: L91KWB-9

Profile

- KNX-Wiz is a Wiz platform with built-in wireless communication chip
- It can control the lighting equipment through WiFi/ Bluetooth signal.
- One-button control to realize the light switch, brightness change, and the transformation of 9 scene modes, more safe and reliable;

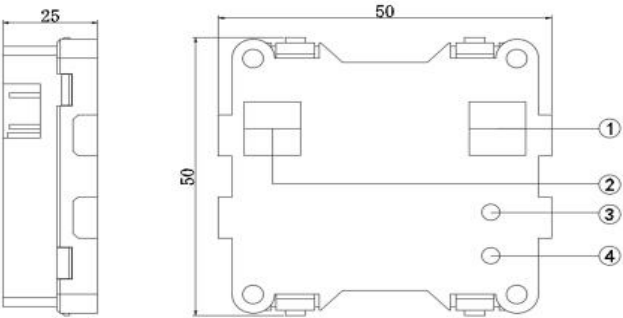
Features

- Built-in wireless communication chip
- WIZ terminal is configured with 9 scenarios
- 9 groups of addresses can be combined for cyclic control
- Using WiFi/ Bluetooth signal communication, stable and fast
- Standard size, easy for ceiling installation.

Technical Parameters

Model No	L91KWB-09
Brand	LAMMIN
Input Signal	KNX/WiFi/Bluetooth signal
Input Voltage	24-30V DC
Frequency Range	2400-2483.5 MHz
Max Distance	15m
Max Output	1.5W
Certification	CE
Working Temp	-20℃~+50℃
Warranty	3 years
Size(L*W*H)MM	50*50*25
Installation	Ceiling mounted
Photo	

Wiring Diagram and Installations



- 1)24-30V power(yellow and white terminals)
- 2)EIB BUS terminals(red and black terminals)
- 3)Wiz programming button
- 4)KNX programming button

- Set up the scene panel in WiZ APP:
- Before starting the setup process, make sure that at least one WiZ light in the room is turned on and connected to the wireless LAN.
- Select the room in the app, press the + button in the top right corner and select "WiZmote";
- Add "WiZmote"; to the room and follow the on-screen steps in the app to complete the installation.
- Enjoy using WIZMOTE to control your lighting quickly and easily.

WIZ APPs

Organize and control your lights by groups within rooms over Wi-Fi or remotely through the cloud. Improve the way you work, feel and simply enjoy the environment you're in with our wide variety of different light modes that cover the range from fun to functional .

