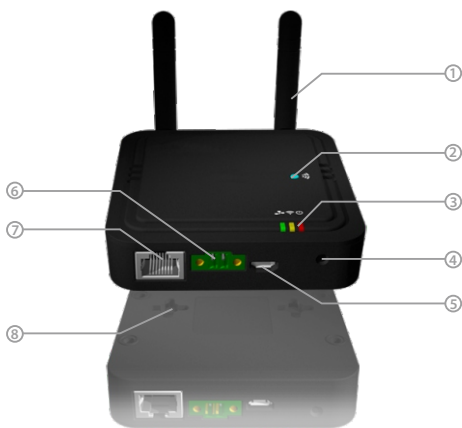
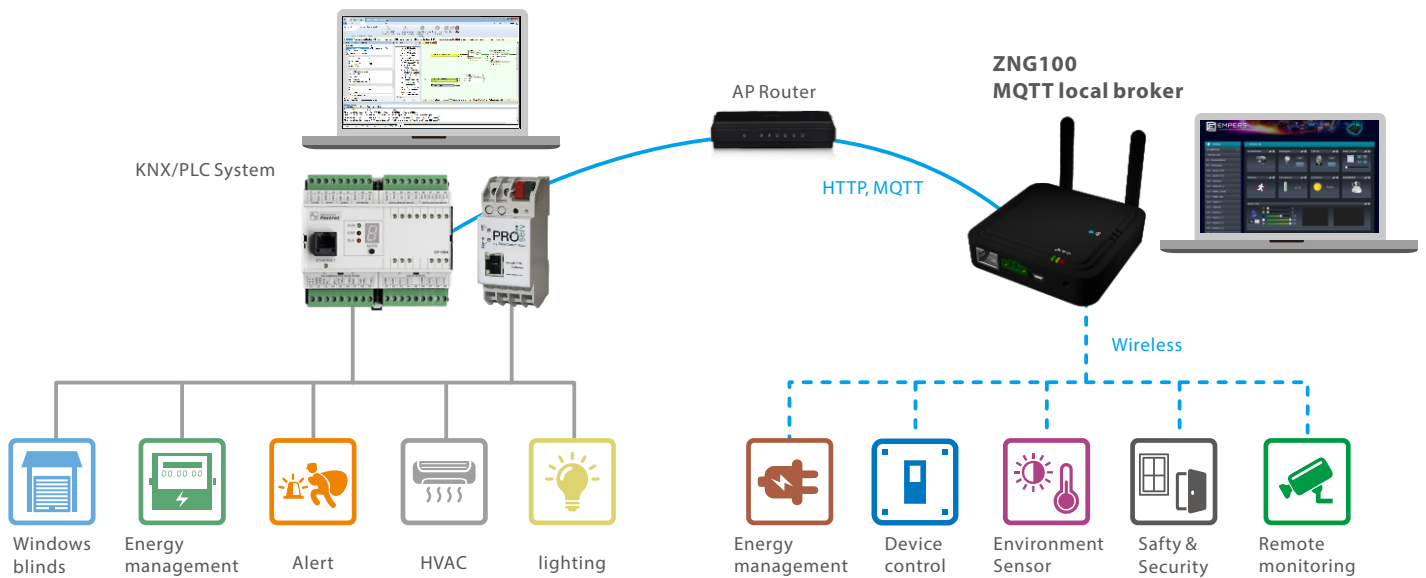


A Bridge for KNX/PLC to Wireless

ZNG100 Z-Wave Network Gateway MQTT Local Broker

- ◆ Z-Wave connection to various Z-Wave devices
- ◆ MQTT broker
- ◆ HTTP server
- ◆ WebSockets server
- ◆ CoAP server
- ◆ HTTP & MQTT protocol API



1. Antenna
2. Z-Wave LED
3. Power/LAN/WAN LED
4. Reset Button
5. Micro USB
6. Power Terminal
7. RJ45 Port
8. Wall Mount Hole

Specification

Core	CPU 400MHz 64M SDRAM 8M Flash
Wireless	IEEE 802.11 b/g/n wireless local area networks
Ethernet	RJ-45 interface IEEE802.3 10/100Mbps
Z-Wave®	908.42 MHZ (US), 868.42 MHZ(EU), 922.5 MHZ (JP)
LED Indicator Display	Red: Power Green: LAN/WAN Blue: Z-Wave®
Micro SD Slot (Option)	TF card support SDHC/SDXC
Power	micro USB 5V/2.5A Terminal 9~30VDC
Power Consumption	1.70W
Housing	ABS (Plastic)
Dimension	87(L) x 87(W) x 20(H) mm
Weight	75g