

KNX-RF Wireless Passive Panel

Model No: AFZE-1008+LEK86

Profile

●This equipment adopts the international standard KNX RF wireless protocol, which is perfectly compatible with KNX systems and is certified by the KNX association.



KNX Wireless Passive Panel

KNX RF Coupler

- Connect on the KNX BUS, send and receive commands.
- The effective distance is 30m
- More than 12 panels can be connected.

KNX RF Wireless Passive Panel

- Using self-harvesting mode, wireless passive, no need battery
- Can be installed at will and used with KNX RF coupler

During debugging, the following KNX RF adapters are used to provide power to the matching panel



KNX RF Pairing Adapter

- Debugging equipment used to provide power to the panel during equipment commissioning
- It is only required for commissioning.

Features

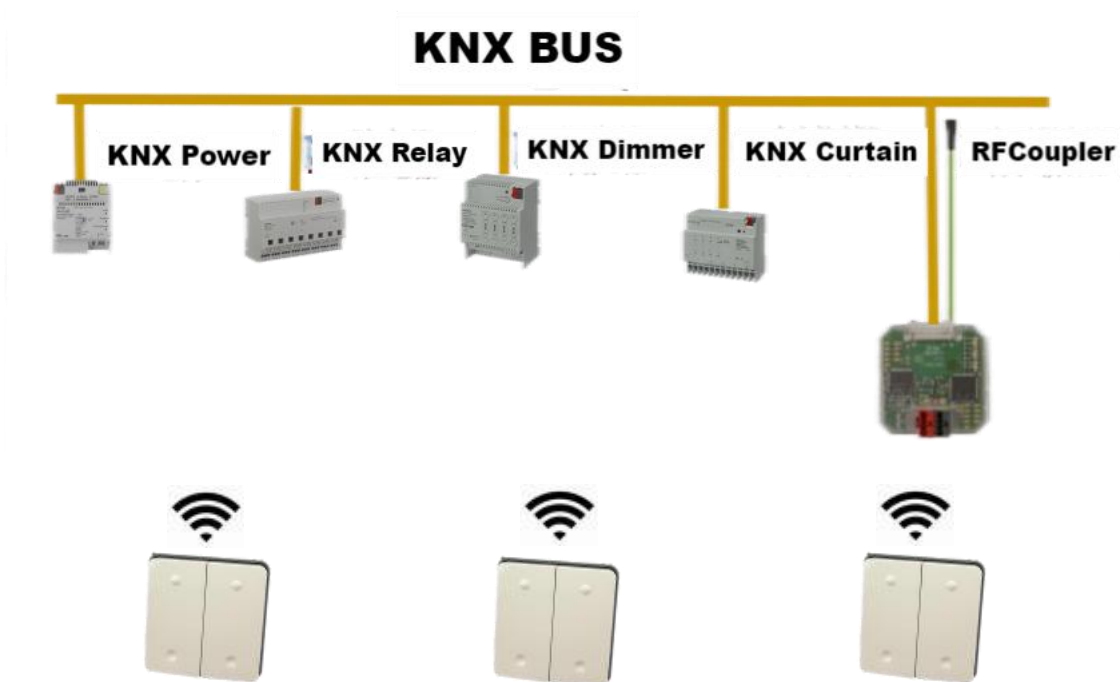
Traditional wiring panels

- It requires a professional construction team
- The installation is complex and time-consuming
- It needs to be redecorated during renovation, which produces a large amount of construction waste

KNX RF Wireless Passive Panel

- No wiring: no construction waste and noise
- No battery and convenient installation
- Simple construction and flexible, can be installed at any position, no limited by the drawings and can be changed at any time according to the specific requirements
- Wireless communication technology is stable, strong anti-interference ability and convenient maintenance





Multiple Panels as optional

