Smart Translator (Serial Port)

Features

1. Communication Mode: IEEE 802.15.4 (ZigBee/SmartRoom).
2. Convert wired transmission signal into wireless output signal by ZigBee protocol.
3. Support 232/485 protocol to control docking and realize systemic integration of central air-conditioning and background music. such as control the Daikin central VRV series air conditioning.
4. Support controlling dry contact.
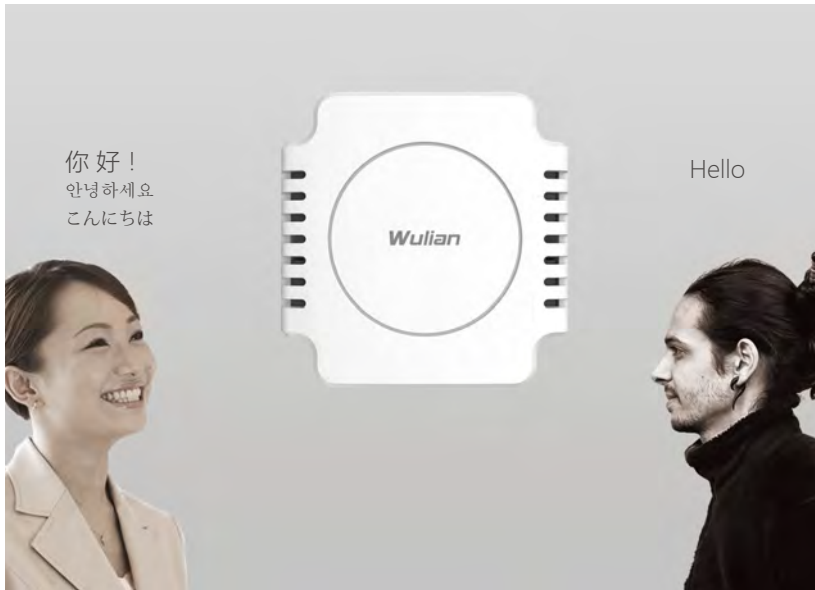
WL-ZWWWDPW-0101-01

Overview

It can convert wired transmission signal into wireless output signal by ZigBee protocol to control Daikin central VRV series air conditioning, and widely applies to villa, smart community, hotel apartment and office, convenient and safe.

Parameter

Power Supply:	DC 12V
Standby Power Consumption:	0.5W
Serial Interface Type:	RS-232, RS-485
Installation Method:	Wall-hanging Type
Working Temperature/Humidity:	-10℃~+45℃/≤95%RH (noncondensing)
Material & Color:	PC, White
Dimensions (L*W*H):	51*51*20 (mm)
Net Weight:	30g
Gross Weight:	150g