

[Features]

- Converts remote-controlled or wired air conditioners to RS485 communication control for smart integrated management
- Supports connection with JNC Cloud Box for cloud-based scheduling and logic control
- Built-in current sensor in the controller detects the actual operating status of the air conditioner
- Compatible with multiple brands of air conditioners, enhancing system flexibility and interoperability
- Supports remote monitoring and group management for centralized energy-saving control
- Allows customizable operation schedules to reduce unnecessary power consumption and improve energy efficiency
- Easy to install, suitable for both new constructions and upgrades of existing systems
- Helps companies achieve ESG management goals and enhances building intelligence and energy-saving performance



AC-R



AC-W

[Applicable places] Office buildings, factories, hotels, shopping malls, and other locations requiring air conditioning control

[Optional Code]

AC-Code 1

Code 1	Function
R	Remote-controlled (controlled via remote control)
W	Wired-controlled (without remote control)

[Specification]

Optional Model	AC-R	AC-W
Power Supply	DC 6~55V	AC 110~240V
Power Consumption	<2W	<10W
Communication Method	RS-485 Modbus RTU	
Product Dimensions	150x100x70 mm	150x80x35 mm
Product Weight	< 1kg	< 0.5kg
Enclosure Material	ABS	