BLIIoT| New Version BL120AC Air Conditioner to Mod, $ 42.55



Seller Info

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Listing details

Description

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Price:	$ 42.55

Description:

Introduction

To implement the Air Conditioner to Modbus protocol, you typically need a gateway device that converts the proprietary communication protocol of the air conditioner into Modbus-compatible data. The gateway acts as a bridge, translating the air conditioner's data into Modbus registers or coils that can be understood by other Modbus devices.

There are different variations of the Air Conditioner to Modbus protocol, depending on the manufacturer and model of the air conditioner. Some common protocols used include Modbus RTU and Modbus TCP/IP.

Product Description

BL120AC air conditioner to Modbus gateway is a device that allows communication between an air conditioning system and a Modbus network. It serves as a bridge between the two systems, enabling data exchange and control.

BL120AC typically interfaces with the air conditioner using its proprietary protocol, translating the data into the Modbus protocol understood by other devices on the Modbus network. It can convert various parameters such as temperature, humidity, fan speed, and operating modes into Modbus registers or coils.

By connecting the air conditioner to a Modbus network, you can integrate it into a larger building

automation system or supervisory control and data acquisition (SCADA) system. This enables centralized monitoring, control, and coordination of multiple HVAC systems, leading to improved energy efficiency and easier management.

Location

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