



BLIIoTl New Version BL120BN BACnet/IP BACnet MS/TP, \$ 42.55



Seller Info

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Listing details

Description

Title: BLIIoTl New Version BL120BN BACnet/IP BACnet MS/TP
Price: \$ 42.55

Description:

Introduction

BACnet and Modbus are two widely used communication protocols in the building automation and industrial control domains. BACnet (Building Automation and Control networks) is a protocol specifically designed for the control and monitoring of building automation systems, while Modbus is an open serial communication protocol commonly used in industrial control systems.

Integrating BACnet and Modbus networks allows for seamless communication and data exchange between devices using these different protocols. This integration is typically achieved using a BACnet to Modbus gateway or converter. The gateway acts as a translator, enabling devices on a BACnet network to communicate with devices on a Modbus network.

Product Description

BL120BN BACnet to Modbus gateway is a device solution that enables communication between BACnet and Modbus networks. It acts as a bridge, allowing devices using the BACnet protocol to communicate with devices using the Modbus protocol.

By using a BL120BN BACnet to Modbus gateway, it becomes possible to integrate devices and systems using these different protocols, enabling cross-communication and data exchange. This integration enhances interoperability, simplifies system management, and facilitates the monitoring and control of devices across both BACnet and Modbus networks.



Location

Address:

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