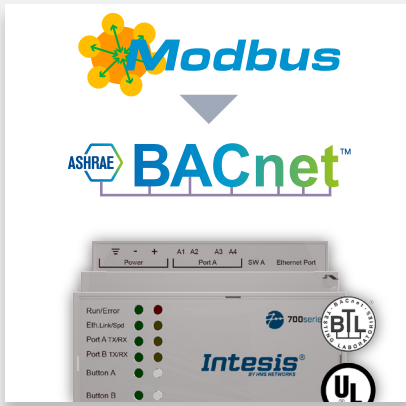


Application Wiring Diagrams for IN700485

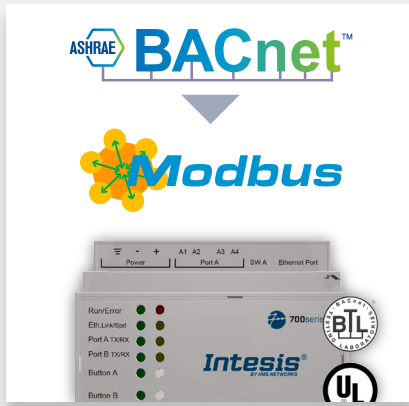


Choose your application



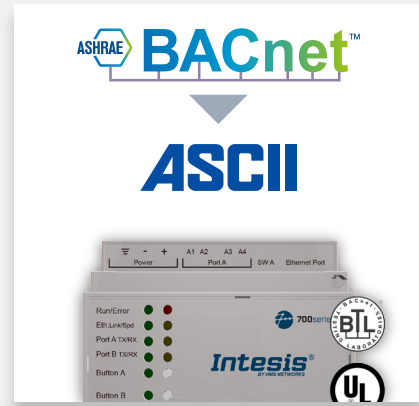
The diagram shows the IN-BAC-MBM application. At the top, the Modbus logo is connected by a downward arrow to the BACnet logo. Below this, the IN700485 device is shown with its front panel labels: Run/Error, ERI Link/Stat, Port A TX/RX, Port B TX/RX, Button A, and Button B. The device is marked with the 700series, BTL, and UL logos.

IN-BAC-MBM
Modbus Client to BACnet Server



The diagram shows the IN-MBS-BAC application. At the top, the BACnet logo is connected by a downward arrow to the Modbus logo. Below this, the IN700485 device is shown with its front panel labels: Run/Error, ERI Link/Stat, Port A TX/RX, Port B TX/RX, Button A, and Button B. The device is marked with the 700series, BTL, and UL logos.

IN-MBS-BAC
BACnet Client to Modbus Server



The diagram shows the IN-ASCII-BAC application. At the top, the BACnet logo is connected by a downward arrow to the ASCII logo. Below this, the IN700485 device is shown with its front panel labels: Run/Error, ERI Link/Stat, Port A TX/RX, Port B TX/RX, Button A, and Button B. The device is marked with the 700series, BTL, and UL logos.

IN-ASCII-BAC
BACnet Client to ASCII Server

IN-BAC-MBM

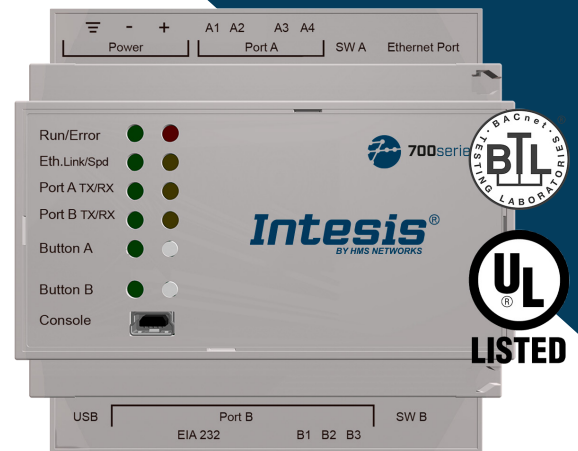
Modbus Client to BACnet Server



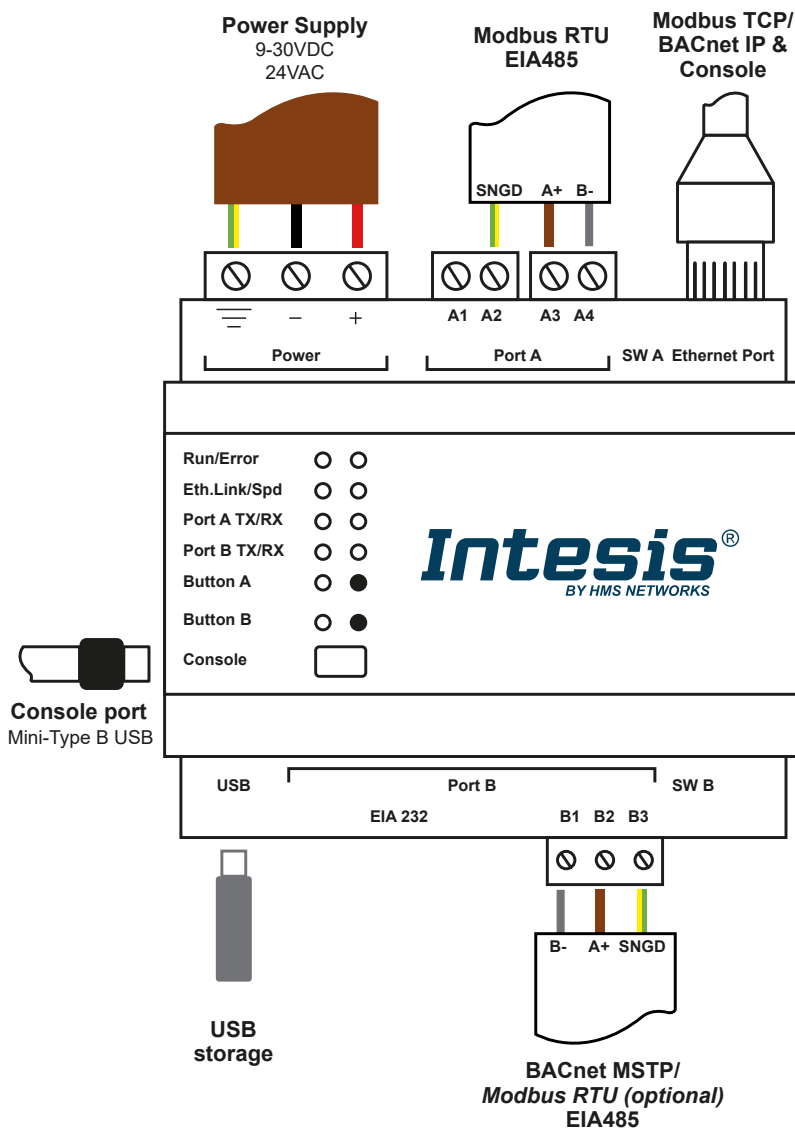
Client [Field Devices]



Server [BMS]



Wiring Diagram



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[User manual](#)

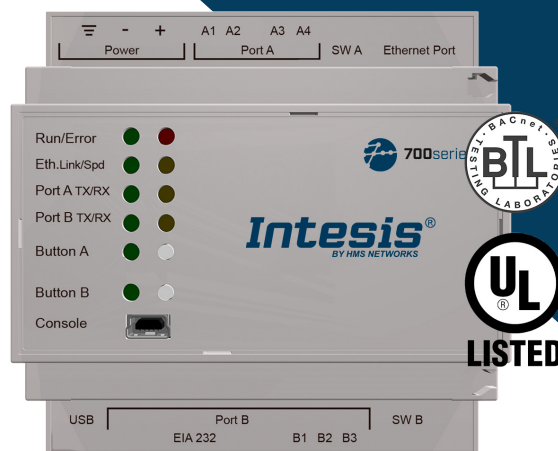
[Back](#)

IN-MBS-BAC

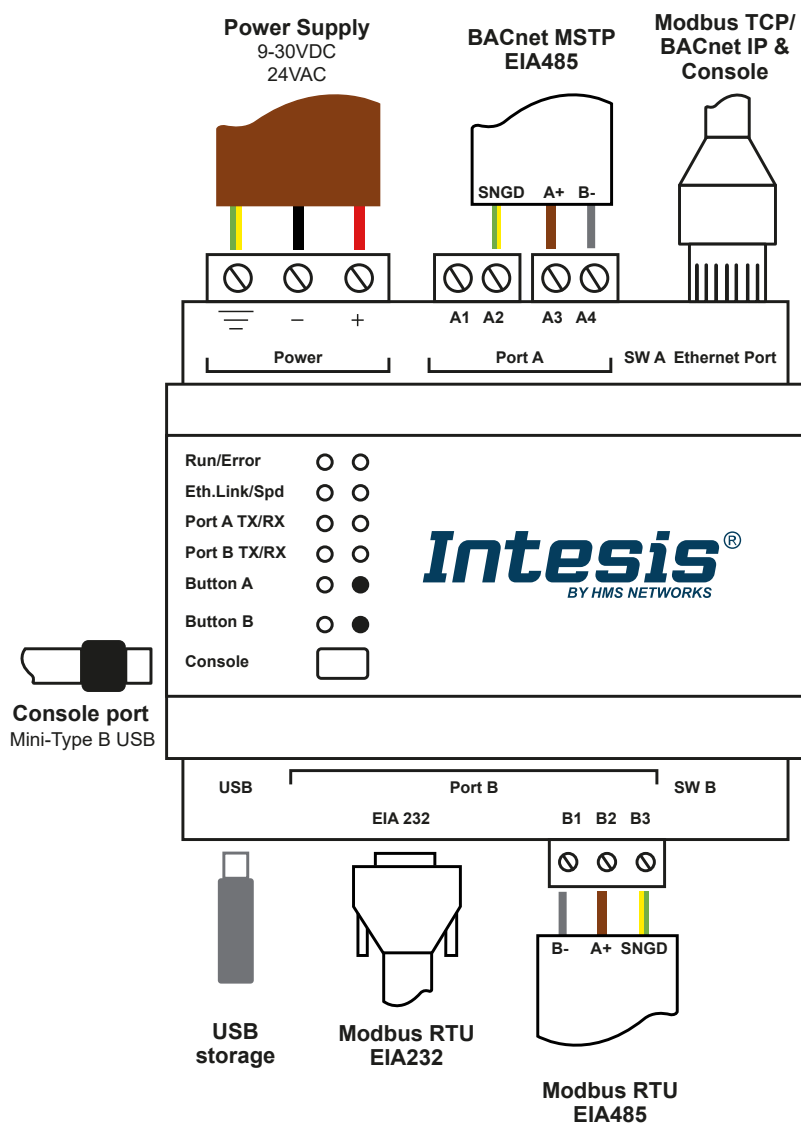
BACnet Client to Modbus Server



Client (Field Devices)



Wiring Diagram



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IN-ASCII-BAC

BACnet Client to ASCII Server

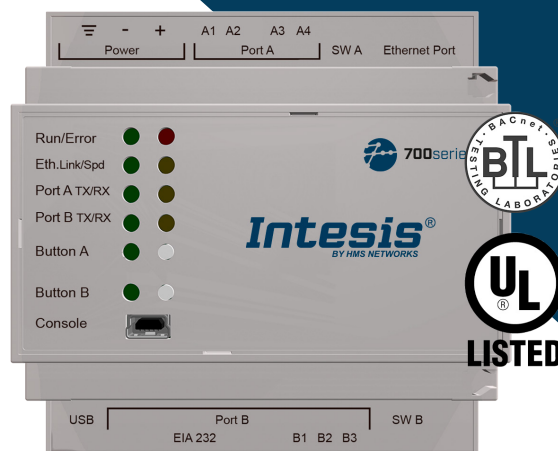


Client [Field Devices]

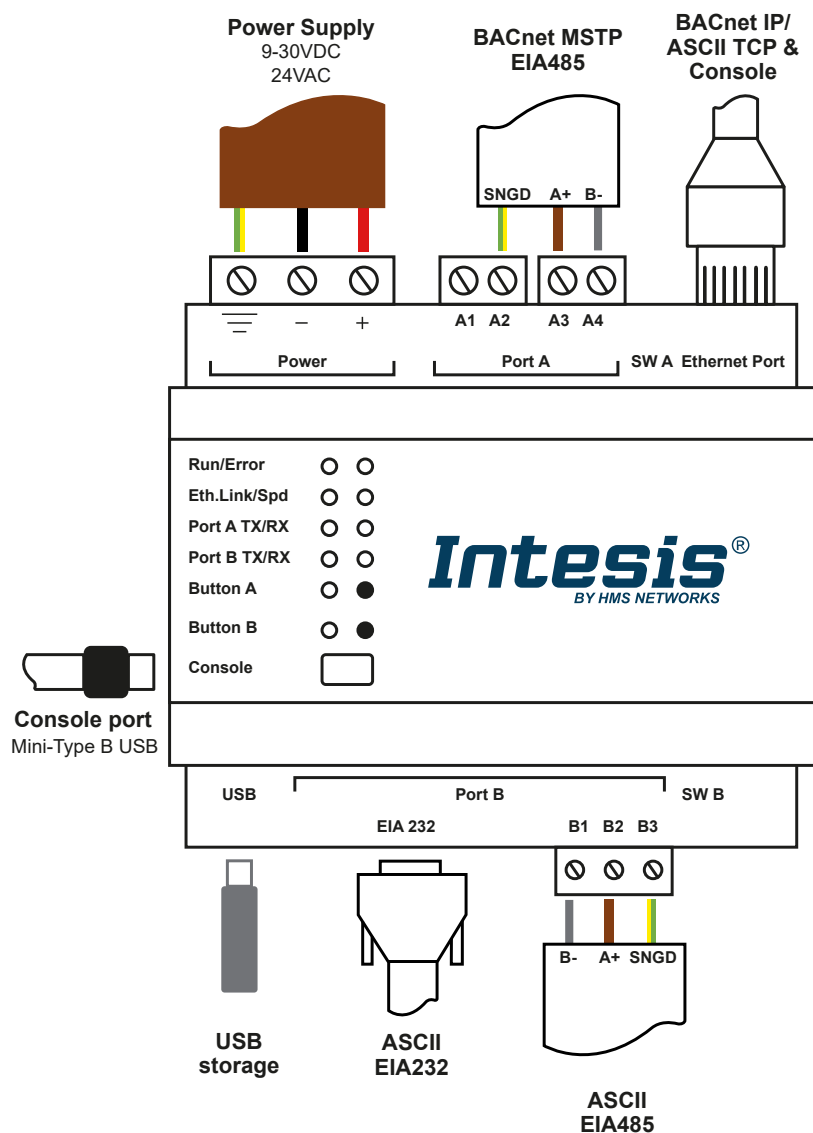


ASCII

Server [BMS]



Wiring Diagram



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