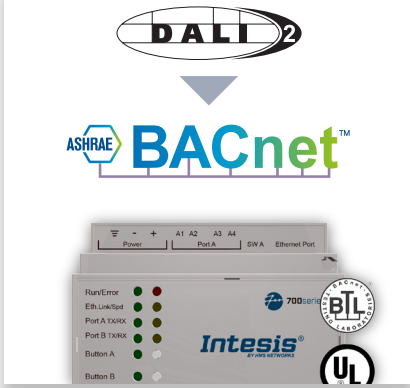


# Application Wiring Diagrams for IN703DAL

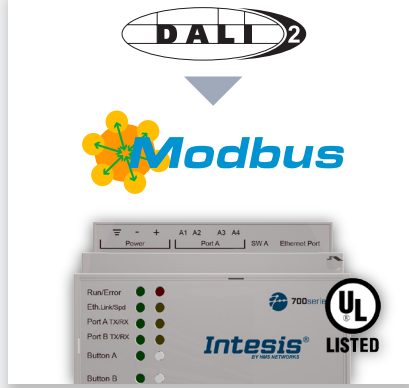


## Choose your application



The image shows the IN-BAC-DALI-64 device, which is a DALI-2 to BACnet server. It features the DALI-2 logo at the top, followed by the BACnet logo. The device has a front panel with status LEDs for Run/Error, EIB Link/Spd, Port A Tx/Rx, Port B Tx/Rx, Button A, and Button B. It also has a 700series logo, a BTL logo, and a UL logo.

**IN-BAC-DALI-64**  
DALI-2  
BACnet Server



The image shows the IN-MBS-DALI-64 device, which is a DALI-2 to Modbus server. It features the DALI-2 logo at the top, followed by the Modbus logo. The device has a front panel with status LEDs for Run/Error, EIB Link/Spd, Port A Tx/Rx, Port B Tx/Rx, Button A, and Button B. It also has a 700series logo, a UL logo, and a LISTED logo.

**IN-MBS-DALI-64**  
DALI-2  
Modbus Server

# IN-BAC-DALI-64

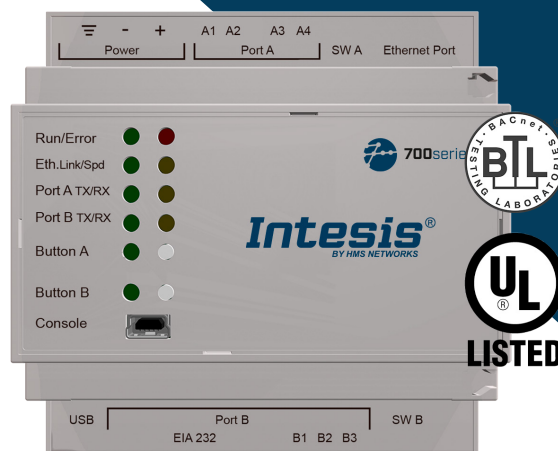
## DALI-2 to BACnet Server



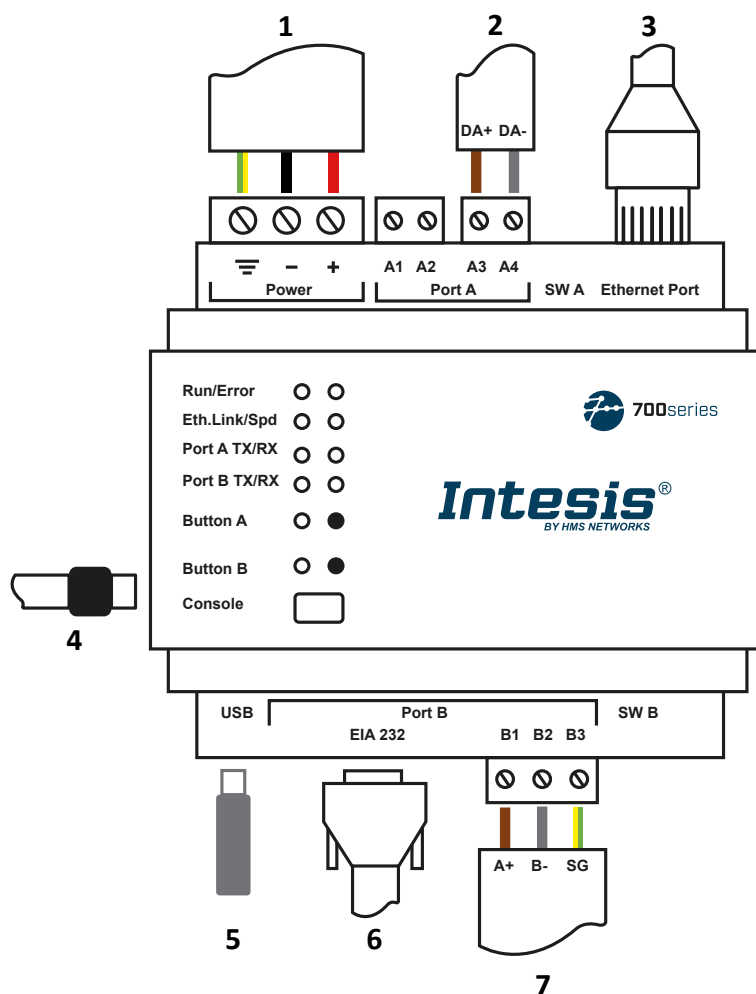
[Field Devices]



Server [BMS]



## Wiring Diagram



Application  
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User  
manual

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- 1. Power Supply (24 VDC / 6.5 W)
- 2. DALI Channel A
- 3. BACnet/IP & Console
- 4. Console Port  
USB Mini-B type
- 5. USB storage
- 6. Not used
- 7. BACnet MS/TP

# IN-MBS-DALI-64

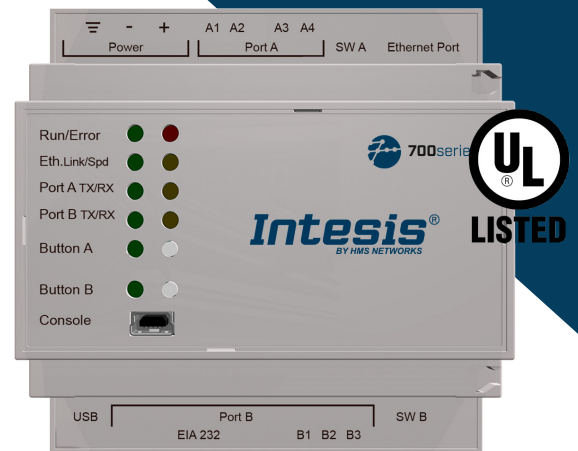
## DALI-2 to Modbus Server



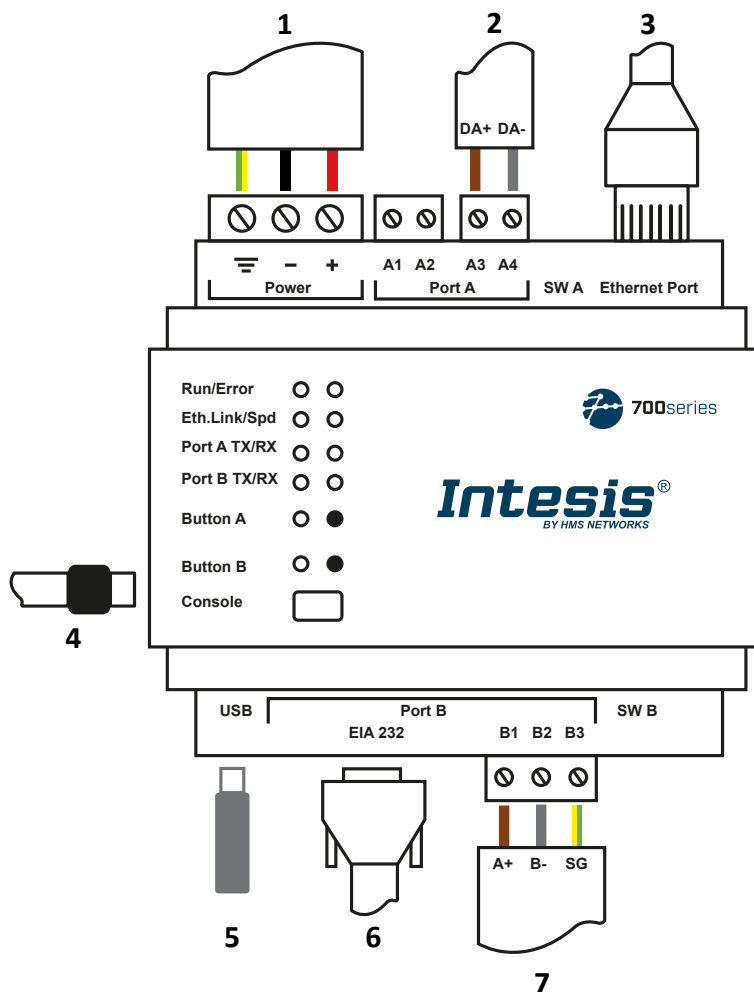
[Field Devices]



Server [BMS]



## Wiring Diagram



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- 1. Power Supply (24 VDC / 6.5 W)
- 2. DALI Channel A
- 3. Modbus TCP & Console
- 4. Console Port  
USB Mini-B type
- 5. USB storage
- 6. Modbus RTU
- 7. Modbus RTU