



## Modbus TCP & RTU Master to BACnet/IP & MS/TP Server

Item number: INBACMBM1K20000

Designed for the integration of any Modbus RTU or TCP server device, or both simultaneously, with a BACnet BMS or any BACnet/IP or BACnet MS/TP controller. This integration aims to make Modbus signals and resources accessible from a BACnet-based control system or device as if they were a part of the BACnet system and vice versa. Please refer to the new product reference for further details.



*Replaced by: IN7004851K20000*

### Features and benefits

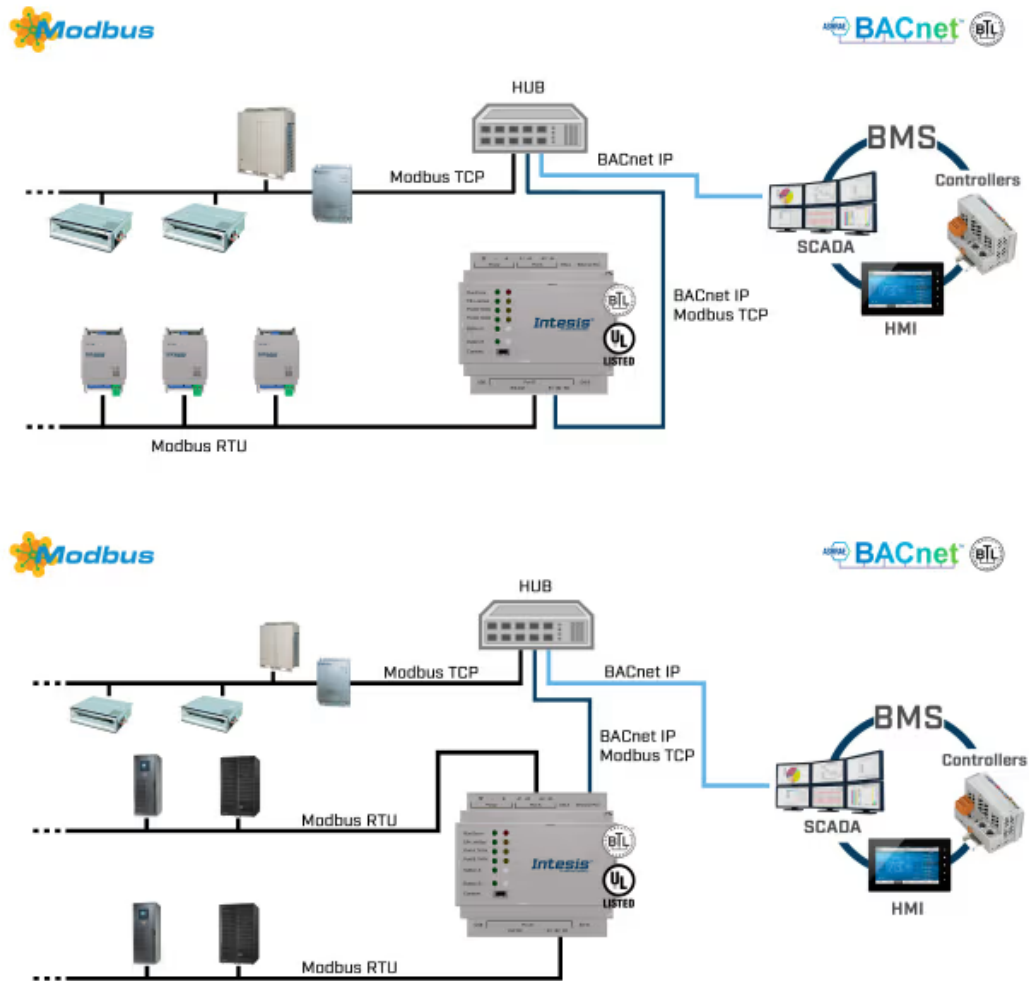
# Modbus TCP & RTU Master to BACnet/IP & MS/TP Server



| General                                     |                         |
|---|-------------------------|
| Net Weight (g)                              | 325                     |
| Packed Width (mm)                           | 8                       |
| Packed Height (mm)                          | 14                      |
| Packed Depth (mm)                           | 12                      |
| Warranty (years)                            | 3 years                 |
| Identification and Status                   |                         |
| Product ID                                  | INBACMBM1K20000         |
| Successor                                   | IN7004851K20000_BAC_MBS |
| Country of Origin                           | Spain                   |
| HS Code                                     | 8517620000              |
| Export Control Classification Number (ECCN) | EAR99                   |
| Certifications and Standards                |                         |
| ETIM Classification                         | EC001604                |



## Use Case



Integration example.