

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

### Item number: INMBSBAC1000000

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

### Features and benefits



#### Replaced by: IN7004851000000



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



General	
Net Weight (g)	330
Packed Width (mm)	13
Packed Height (mm)	8
Packed Depth (mm)	14
Warranty (years)	3 years

## Identification and Status

Product ID	INMBSBAC1000000
Successor	IN7004851000000_MBS_BAC
Country of Origin	Spain
HS Code	8517620000
Dual Usage	No
Export Control Classification Number (ECCN)	EAR99

## Physical Features

**Contains Battery** 

Yes

## Certifications and Standards

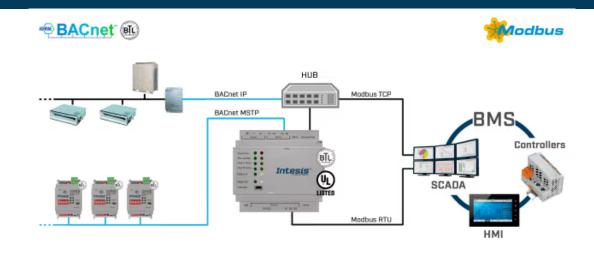
**ETIM Classification** 

EC001604





### Use Case



Integration example.

