



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

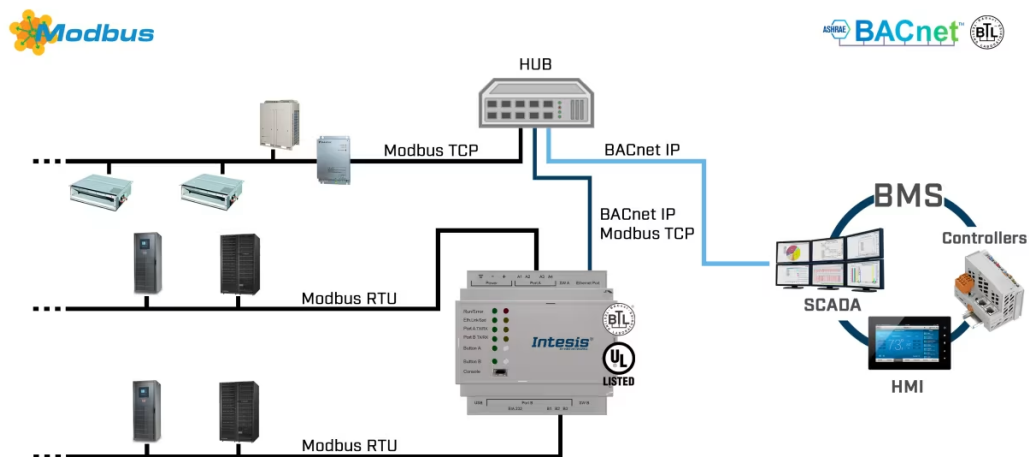
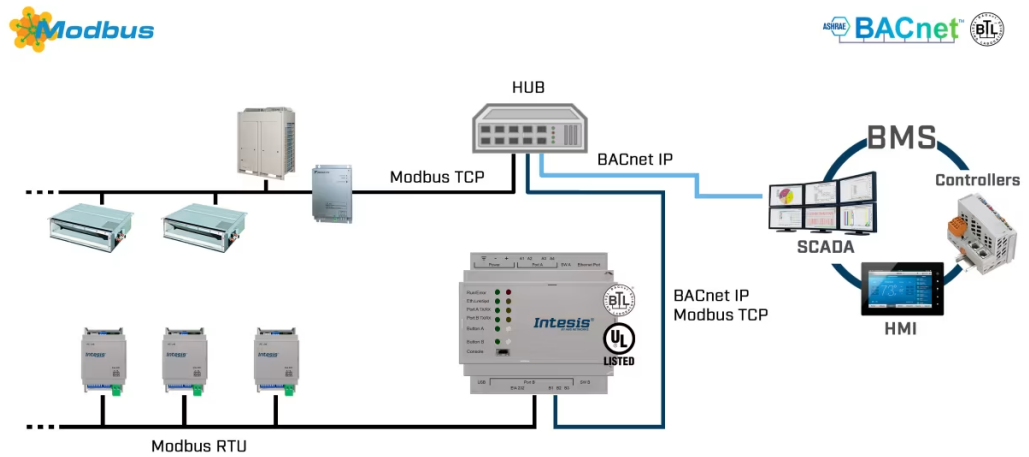
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General	
Net Weight (g)	325
Packed Width (mm)	8
Packed Height (mm)	14
Packed Depth (mm)	12
Operating Temperature °C Min	0°
Operating Temperature °C Max	60°
Warranty (years)	3 years
Identification and Status	
Product ID	INBACMBM1K20000
Successor	IN7004851K20000_BAC_MBS
Country of Origin	Spain
HS Code	8517620000
Dual Usage	No
Export Control Classification Number (ECCN) (Applies only to the U.S)	EAR99
Physical Features	
Contains Battery	Yes



Use Case



Integration example.