



Samsung NASA VRF systems to BACnet/IP & MS/TP

Item number: INBACSAM004O000

This Samsung application was designed to allow bidirectional control and monitoring of Samsung NASA VRF systems from a BMS, SCADA, PLC, or any other device working as a BACnet/IP server or a BACnet MS/TP client. The solution allows the integration of up to 4 indoor units from a single interface. Please refer to the new product reference for further details.



Replaced by: IN770AIRXXSO000

Features and benefits

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General	
Net Width (mm)	88
Net Height (mm)	90
Net Depth (mm)	58
Net Weight (g)	194
Packed Width (mm)	125
Packed Height (mm)	85
Packed Depth (mm)	140
Packed Weight (g)	356
Operating Temperature °C Min	0°
Operating Temperature °C Max	60°
Warranty (years)	3 years
Identification and Status	
Product ID	INBACSAM004O000
Successor	IN770AIRXXSO000_BAC_SAM
Country of Origin	Spain
HS Code	8517620000
Dual Usage	No
Physical Features	
Contains Battery	Yes



Use Case

SAMSUNG

