



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

Item number: INBACSAM016O000

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 16 indoor units from a single interface. Please refer to the new product reference for further details.



*Replaced by: IN770AIR00SO000*

## 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)           | 65      |
| 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        | INBACSAM016O000         |
| Successor         | IN770AIR00SO000_BAC_SAM |
| Country of Origin | Spain                   |
| HS Code           | 8517620000              |
| Dual Usage        | No                      |

## Physical Features

|                  |     |
|------------------|-----|
| Contains Battery | Yes |
|------------------|-----|



## Use Case

**SAMSUNG**

