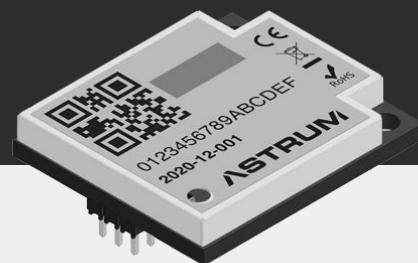


# INSPINIA ADD-ONS

## CONNECTIVITY OPTIONS



Order Code  
Supported Media  
Power Consumption on Bus  
Isolation Type

: A-KNX  
: KNX Twisted Pair  
: Approx. < 10mA  
: Board-to-board



Order Code  
Supported Media  
Power Consumption on Bus  
Isolation Type

: A-RS4  
: RS485  
: None  
: None



Order Code  
Supported Media  
Power Consumption on Bus  
Isolation Type

: A-GMD  
: RS485  
: None  
: Board-to-board Galvanic Isolated



Order Code  
Supported Media  
Power Consumption on Bus  
Isolation Type

: A-ACIB  
: Bluetooth (Only for ACI products)  
: None  
: None



Order Code  
Supported Media  
Power Consumption on Bus  
Isolation Type

: A-ZGB  
: Zigbee  
: None  
: None

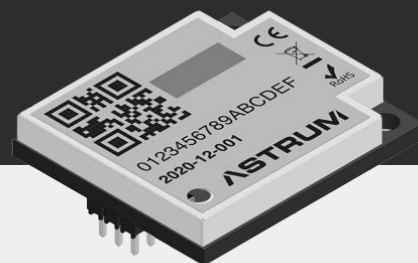


Order Code  
Supported Media  
Power Consumption on Bus  
Isolation Type

: A-SCS  
: Bticino / SCS  
: Approx. < 10mA  
: None

# INSPINIA ADD-ONS

## CONNECTIVITY OPTIONS



Order Code  
Supported Media  
Power Consumption on Bus  
Isolation Type

: A-DALI  
: DALI2  
: -  
: Board-to-board



## VRF & VRV SYSTEMS

### Supported Brand

Samsung  
Daikin  
Hitachi  
LG  
Mitsubishi Electric  
Mitsubishi Heavy  
Midea/Chigo  
Panasonic/Sanyo  
Toshiba

### Order Code

A-VSM-F  
A-VDK  
A-VHT  
A-VLG  
A-VME  
A-VMH  
A-VMD  
A-VPA  
A-VTO

### Terminal Name

F1-F2 / R1-R2  
F1-F2  
1-2  
A-B  
M1-M2  
A-B  
X-Y-E  
U1-U2  
U1-U2

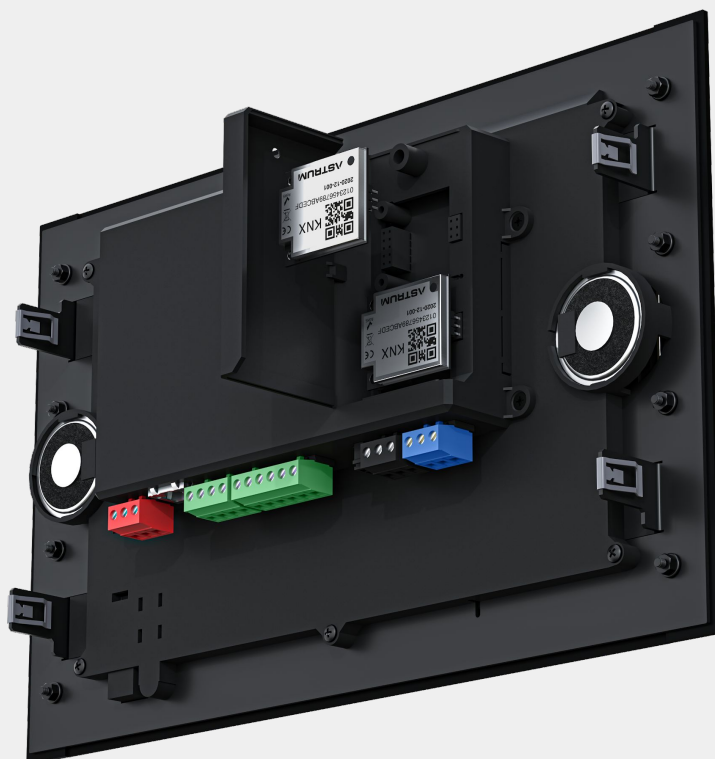
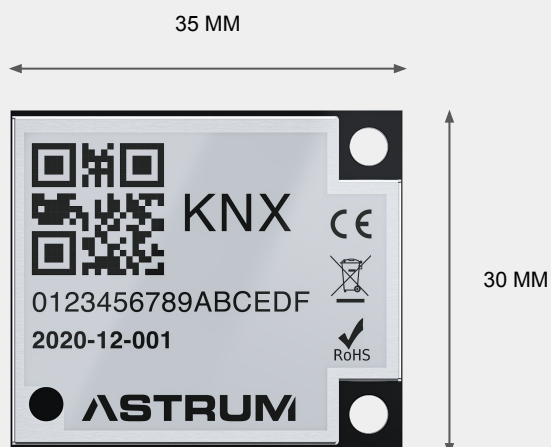
### Communication Line

NASA  
D3 Net  
TCC Link  
Inter A-B  
M-Net TB3/7  
S Slink I/II  
X Y E  
S3 Net  
TCC Link

Power Consumption on Bus  
Isolation Type

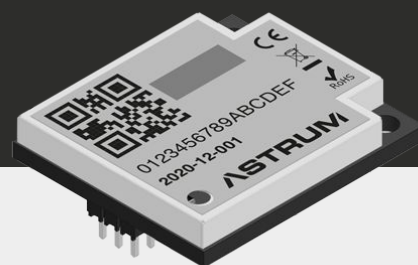
: None  
: None

## PRODUCT DIMENSIONS



# INSPINIA ADD-ONS Manual

## CONNECTIVITY OPTIONS



### Add-On Port Connection List

## WIRED SYSTEMS

## HVAC SYSTEMS

## WIRELESS SYSTEMS

| Brand                                                                               | Product Code | Conn. Port      | Communication                     | Specs                      |
|-------------------------------------------------------------------------------------|--------------|-----------------|-----------------------------------|----------------------------|
|    | A-KNX        | KNX (+) (-)     | KNX TP                            | Single line<br>256 devices |
|    | A-SCS        | SCS<br>bus line | SCS TP                            | 175 points                 |
|    | A-RS4        | A-B-G           | RS485                             | 128 devices                |
|    | A-RS2        | A-B-G           | RS232                             | 1 device                   |
|    | A-DALI       | DA+ DA-         | DALI2                             | 64 balast                  |
|   | A-VSMR       | R1-R2           | NASA                              | 64 indoor<br>16 outdoor    |
|  | A-VMD        | F1-F2           | D3 Net                            | 64 indoor<br>16 outdoor    |
|  | A-VPA        | M1-M2           | M NET (TB3/7)                     | 50 indoor<br>10 outdoor    |
|  | A-VMH        | A-B             | S SLINK I / II                    | 64 indoor<br>No Support    |
|  | A- VTO       | U1-U2           | TCC-Link                          | 64 indoor<br>No Support    |
|  | A-VHT        | 1-2             | TCC Link                          | 64 indoor<br>16 outdoor    |
|  | A-VLG        | A-B             | INTER AB<br>CEN AB                | 64 indoor<br>No Support    |
|  | A-VMD        | X-Y-E           | -                                 | 64 indoor<br>16 outdoor    |
|  | A-VCG        | X-Y-E           | -                                 | 64 indoor<br>16 outdoor    |
|  | A-VPA        | U1-U2           | S3 Net                            | 64 indoor<br>No Support    |
|  | A-ACIB       | -               | Bluetooth for<br>Aircon interface | 16 devices                 |
|  | A-ZGB        | -               | Zigbee 3.0                        | 32 devices                 |