

The Intesis portfolio includes a wide variety of AC interfaces for the integration of Mitsubishi Electric Air Conditioners into the most popular home and building automation standard protocols.

In 2006, Intesis launched the first product able to integrate Mitsubishi Electric AC Systems into KNX that, shortly afterwards, was certified by the KNX organization. Now, after years of experience, the products from Intesis make it easy to connect Mitsubishi Electric connect units with all the most extensively used standard protocols on the market.



INBACMIT0011100
Domestic, Mr.Slim and City
Multi lines to BAC MSTP
1 Indoor Unit



INBACMIT001000
Domestic, Mr.Slim and City
Multi lines to BAC IP&MSTP
1 Indoor Unit



INKNXUNI001000
Universal Infrared AC
1 I.U. with Binary Inputs



INKNXMIT001000
Domestic, Mr.Slim and City
Multi lines to KNX
1 Indoor Unit



INKNXMIT001100
Domestic, Mr.Slim and City
Multi lines to KNX
1 I.U. with Binary Inputs



INKNXMITXXXC000
City Multi systems
15/100 Indoor Units



INMBSMIT001000
Domestic, Mr.Slim and City
Multi lines to Modbus
1 Indoor Unit



INMBSMITXXXC000
City Multi systems
50/100 Indoor Units

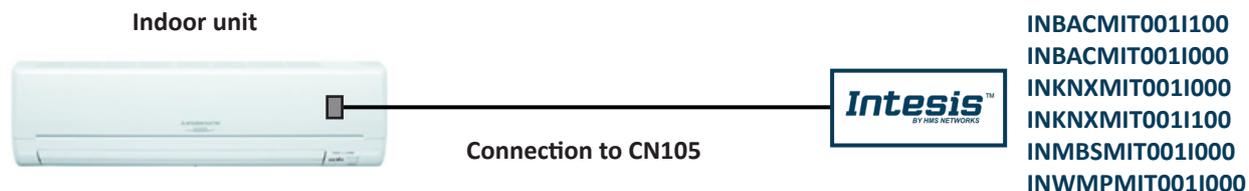


INWMPUNI001000
Universal Infrared AC
1 Indoor Unit

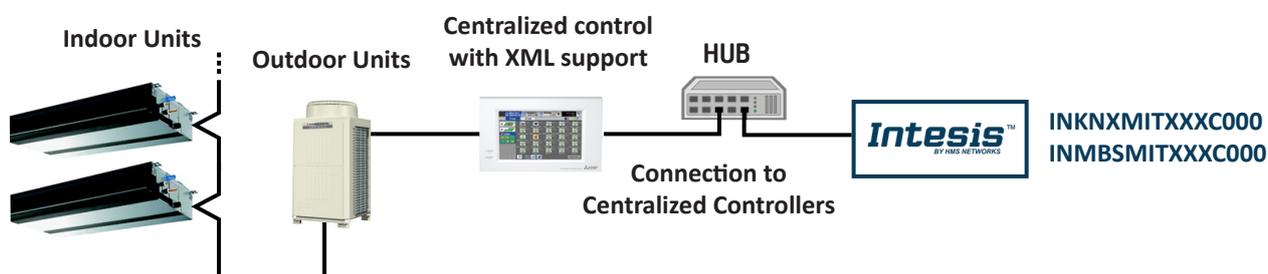


INWMPMIT001000
Domestic, Mr.Slim and City
Multi lines to WiFi
1 Indoor Unit

Connected to Mitsubishi Electric Indoor Units



Connected to Mitsubishi Electric centralized controllers



Intesis Air Conditioning Interfaces

Intesis offers high quality Air Conditioner interfaces for the integration of climate systems into BACnet, KNX, Modbus and 2.4 GHz wireless installations.

Enjoy the benefit of working with the market leader in the field of Air Conditioning integration that offers highly reliable solutions developed in collaboration with all major AC manufacturers.

HMS Networks - Contact

HMS is represented all over the world.
Find your nearest contact here:

www.hms-networks.com/contact



Learn more at www.intesis.com

