Intesis AC gateways **for Hitachi**

HITACHI

Developed in collaboration with Hitachi Europe, Intesis gateways are fully compatible with VRF systems as they can connect directly to the H-Link network.

The Intesis Power Estimation Algorithm estimates the energy consumption of each indoor unit, enabling your project to meet the energy efficiency specifications.

BACnet



IN485UNI001I100
Connect to:
IR Port
1 Indoor Unit



INBACHIT001R000
Connect to:
A/B
1 Indoor Unit



IN485HIT001R000
Connect to:
A/B
1 Indoor Unit



IN770AIR*O000**
Connect to:
H-LINK I, II
4/16/64 Indoor Units

KNX



INKNXUNI001I200
Connect to:
IR Port
1 I.U., 2 Binary Inputs



INKNXHIT001R000
Connect to:
A/B
1 I.U., 4 Binary Input



INKNXHIT001A000
Connect to:
H-LINK I, II
1 Indoor Unit



IN770AIR*O000**
Connect to:
H-LINK I, II
4/16/64 Indoor Units

Modbus



IN485UNI001I100
Connect to:
IR Port
1 Indoor Unit



IN485HIT001R000
Connect to:
A/B
1 Indoor Unit



IN770AIR*O000**
Connect to:
H-LINK I, II
4/16/64 Indoor Units

MQTT



IN770AIR*O000**
Connect to:
H-LINK I, II
4/16/64 Indoor Units

Home Automation



INWMPUNI001I000
Connect to:
IR Port
1 Indoor Unit



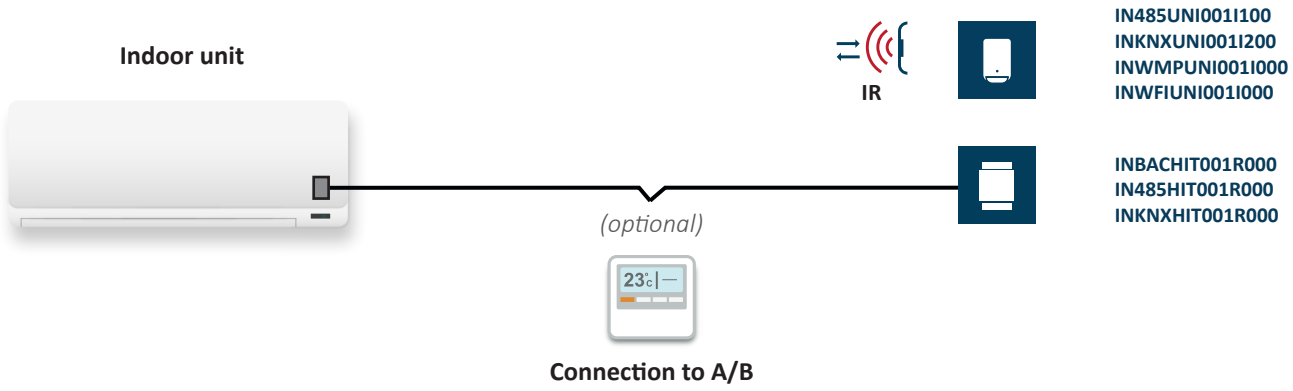
IN770AIR*O000**
Connect to:
H-LINK I, II
4/16/64 Indoor Units

AC Cloud Control

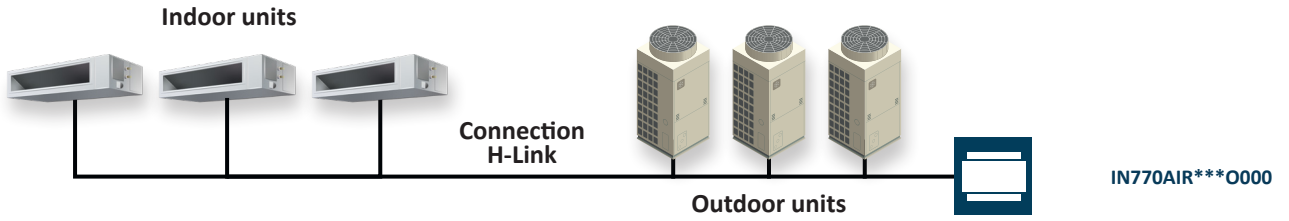


INWFIUNI001I000
Connect to:
IR Port
1 I.U., 1 Binary Input

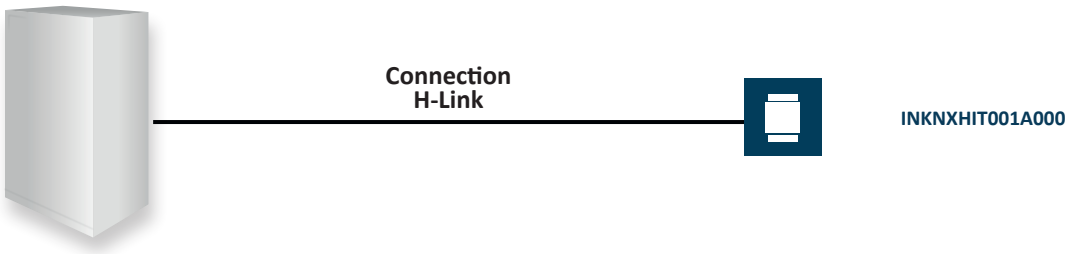
Connection to the Hitachi indoor units



Connection to the Hitachi outdoor units



Connection to the Hitachi Air-to-water units





Intesis Air Conditioning Gateways

As a leader in providing advanced integration solutions for HVAC systems, Intesis has become the preferred partner for many HVAC manufacturers, who now include our gateways in their catalogs. Intesis gateways stand out in the market for their reliability, ease of use, and adaptability, enabling seamless integration of HVAC systems into building management systems.

Learn more at www.hms-networks.com/intesis

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