

Primary cassette

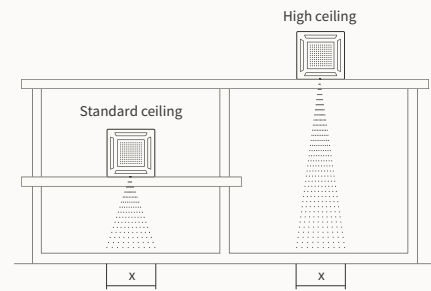
800 x 800

7 to 17 kW (R32), single-split and unit control



+ HEIGHT

- **High ceiling mode:** Combat stratification for maximum comfort



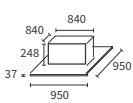
+ SIMPLICITY

- **Standard ON/OFF dry contact**
- **Standard new air inlet**
- **Compatible with Modbus, KNX, BACnet (optional)**

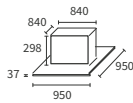
+ FOR ENERGY COST SAVINGS

- **Weekly programming:** Optimize the unit's operation without compromising comfort.
- **Function setback:** Ideal for creating night-time reductions in summer or winter.

Indoor units

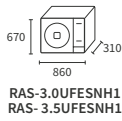


RCI-3.0UFE1NH
RCI-3.5UFE1NH
RCI-4.0UFE1NH



RCI-5.0UFE1NH
RCI-6.0UFE1NH
RCI-6.5UFE1NH

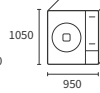
Outdoor units



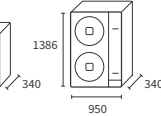
RAS-3.0UFESNH1
RAS-3.5UFESNH1



RAS-4.0UFESNH1



RAS-5.0UFESNH1
RAS-5.0UFESMH1



RAS-6.0UFESNH1
RAS-6.0UFESMH1
RAS-6.5UFESMH1

Compatible controls and accessories

Individual checks



Programmable wired remote control
Ref.: HCWA21NEHH



Infrared remote control
Ref.: HRBB31NEG
Included

GTB & Group Controls



KNX (1-1) gateway
Ref.: AZAIGKNXHT3



Modbus/BACnet (1-1) gateway,
Multi-function gateway (1 of your choice):
Unit control / Modbus / BACnet
Ref.: GH-64MFGN



The PRIMARY range is also compatible with the centralized GTB gateways of the VRF range via the H-LINK HCAA03NEWI interface.

H-Link solution



H-Link gateway
Ref.: HCAA03NEWI



Remote control panel
Ref.: PSC-A32MN



or CSNET MANAGER



airCloud Pro
Ref.: HC-IOTGW

Find details of Primary management solutions on P 175.

