















Model	Wired Controller					Wireless Controller	Central Controller	
	HYXE-J01H	HYXE-VA01	HYXM-VB01	HYXE-M01H	HYXE-S01H	HYE-W01	HYJM-S01H	HYJ-J01H
Picture								
Max. connectable indoor units	16	16	6	6	16	16	160	128
Cool/Heat/Auto	●	●	●	●	●	●	●	○
Dehumidification	●	●	●	●	●	○	●	○
Fan speed	●	●	●	●	●	●	●	○
Louver setting	●	●	●	●	●	●	●	○
Temperature setting	●	●	●	●	●	●	●	○
Operation monitoring	●	●	●	●	●	●	●	○
24-hour timer	●	●	●	●	●	●	●	○
7-day timer	●	○	●	○	○	○	●	○
Holiday setting	●	○	●	○	○	○	●	○
Main-sub control	●	●	●	●	○	○	○	○
Check function	●	●	●	●	●	○	○	○
Air filter cleaning reminding	●	●	●	●	●	○	●	○
Error code history display	●	●	●	●	●	○	●	○
Auto test run	●	●	●	●	●	●	○	○
Indoor/Outdoor PCB checking	●	●	●	●	●	○	○	○
Self diagnostic function	●	●	●	●	●	●	●	●
Back light	●	●	●	●	●	●	●	○
Built-in temperature sensor	●	●	○	○	○	○	○	○
Wireless control available	○	○	●	●	○	○	○	○
Louver controlled independently	●	●	●	○	○	○	○	○
Breeze mode	●	●	●	○	○	○	○	○
Motion sensor	●	●	●	●	○	○	○	○
Health(air pure)	●	●	●	●	○	●	○	○
Hi-Motion	●	○	●	○	○	○	○	○
ECO(energy saving)	●	●	●	●	○	●	●	○
Mute	●	●	●	●	●	●	○	○
Sleep	●	●	●	●	○	●	○	○
Window contact design	●	●	●	○	○	○	○	○
3D-air flow	●	●	●	●	○	●	○	○

Remarks: ● Available ○ Unavailable

Type	Wired Controller					Wireless Controller	
Model	HYXE-J01H	HYXE-VA01	HYXE-VB01	HYXE-M01H	HYXE-S01H	HYE-W01	
Picture							
Indoor Unit	4-Way Cassette	●	●	●	●	●	
	Mini 4-Way Cassette	●	●	●	●	▲	
	1-Way Cassette	●	●	●	●	○	
	2-Way Cassette	●	●	●	●	○	
	Ceiling Ducted Type	●	●	●	●	●	
	Ceiling Ducted Type(High/low)	●	●	●	●	●	
	Console	●	●	●	●	●	▲
	Wall Mounted Type	●	●	●	●	●	▲
	Ceiling & Floor Type	●	●	●	●	●	▲
	Floor Concealed Type	●	●	●	●	○	●
	All Fresh Air	●	●	●	●	●	●
	Heat Recovery Ventilator	●	●	●	▲	●	○

Type	Receiver Kit				Centralized Controller	ON/OFF
Model	HYRE-V02H	HYRE-Z01H	HYRE-T03H	HYRE-X01H	HYJM-S01H	HYJ-J01H
Picture						
Indoor Unit	4-Way Cassette	○	○	●	○	●
	Mini 4-Way Cassette	●	●	○	○	●
	1-Way Cassette	○	○	○	●	●
	2-Way Cassette	●	○	○	○	●
	Ceiling Ducted Type	●	○	○	○	●
	Ceiling Ducted Type(High/low)	●	○	○	○	●
	Console	●	○	○	○	●
	Wall Mounted Type	●	○	○	○	●
	Ceiling & Floor Type	●	○	○	○	●
	Floor Concealed Type	●	○	○	○	●
All Fresh Air	●	○	○	○	●	
Heat Recovery Ventilator	○	○	○	○	●	

Remarks: ● Optional ○ Incompatible ▲ Standard

Wired Controller

HYXE-J01H

Complete functions and spacious comfortable touch buttons with 4" large LCD screen



Mode	Cool/Heat/Auto/Fan/Dry/ECO/Mute/Sleep
Timer	24-hour/Weekly schedule/Holiday setting
Maintenance	Error code / Parameter check/Auto test run/ Indoor&Outdoor PCB checking/Self diagnostic function
Louver	Louver setting/Louver controlled independently/ 3D-air flow
Special function	Breeze mode/Motion sensor/Health/Hi-Motion
Fan speed	6
Temperature setting	0.5°C
Main-sub control	•
Air filter cleaning reminding	•
Back light	•
Built-in temperature sensor	•

Features

- Size:120mm×120mm
- Max. connectable indoor units:16
- LCD display
- Touch Button
- Language:
HYXE-J01H: English, Arabic.
HYXE-J01H1: English, Spanish,
Italian, German, Polish.
HYXE-J01H2: English, Turkish,
Russian, French, Dutch

HYXE-VA01

Perfect petite size with powerful features and functions



Mode	Cool/Heat/Auto/Fan/Dry/ECO/Mute/Sleep
Timer	72-hour
Maintenance	Error code / Parameter check/Auto test run/ Indoor&Outdoor PCB checking/Self diagnostic function
Louver	Louver setting/Louver controlled independently/ 3D-air flow
Special function	Breeze mode/Motion sensor/Health
Fan speed	6
Temperature setting	0.5°C
Main-sub control	•
Air filter cleaning reminding	•
Back light	•
Built-in temperature sensor	•

Features

- Size:120mm×120mm
- Max. connectable indoor units:16
- LCD display
- Touch Button

Wired Controller

HYXM-VB01

Seamless smooth and elegant white design incorporated with a pop of colour interphase

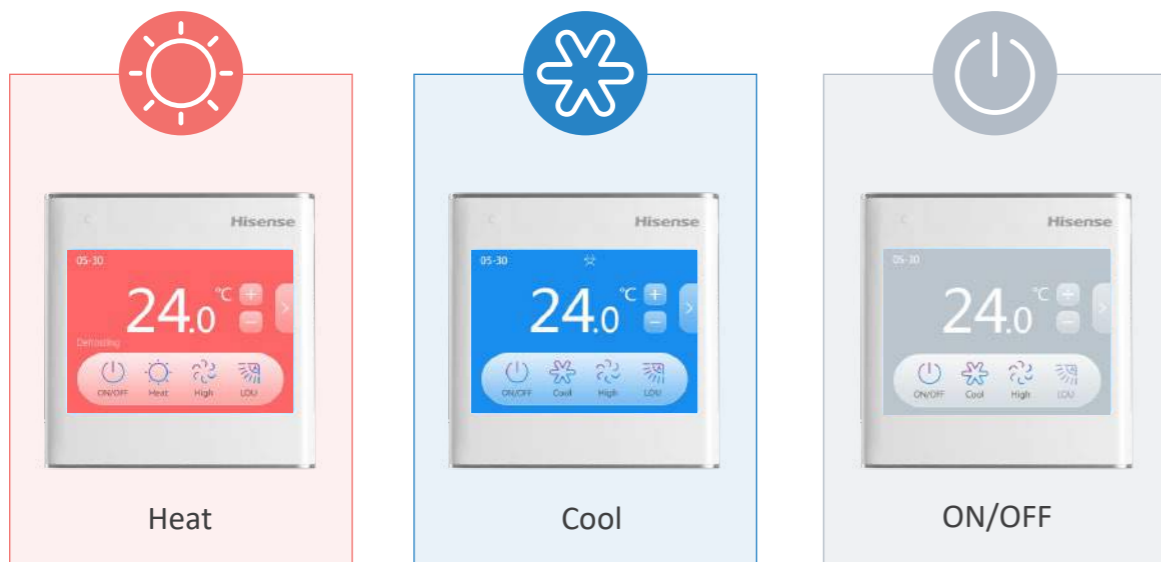


Mode	Cool/Heat/Auto/Fan/Dry/ECO/Mute/Sleep
Timer	24-hour/Eeekly schedule/Holiday setting
Maintenance	Error code / Parameter check/Auto test run/ Indoor&Outdoor PCB checking/Self diagnostic function
Louver	Louver setting/Louver controlled independently/ 3D-air flow
Special function	Breeze mode/Motion sensor/Health/Hi-Motion
Fan speed	6
Temperature setting	0.5°C
Main-sub control	•
Air filter cleaning reminding	•
Back light	•
Wireless control available	•

Features

- Size:86mm×90mm
- Max. connectable indoor units:6
- LCD display
- Touch screen
- Language:
VB01: English, Turkish, Russian,
German, Arabic, spanish
VB01#01: English, French, Italian,
Dutch, Polish, Thai

Colorful Screen



Wired Controller

HYXE-M01H

Smooth streamline design with more than just a wired controller as it is compatible to wireless too



Mode	Cool/Heat/Auto/Fan/Dry/ECO/Mute/Sleep
Timer	72-hour timer
Maintenance	Error code / Parameter check/Auto test run/ Self diagnostic function/Indoor & Outdoor PCB checking
Louver	7 Louver setting/3D-air flow
Special function	Motion sensor/Health
Fan speed	6
Temperature setting	•
Main-sub control	•
Air filter cleaning reminding	•
Back light	•
Wireless control available	•

Features

- Size:86mm×86mm
- Max. connectable indoor units:6
- LCD display
- Touch Button

HYXE-S01H

User-friendly controller with smart size blending into wall switches ideally



Mode	Cool/Heat/Auto/Fan/Dry/Mute
Timer	24-hour
Maintenance	Error code / Parameter check/Auto test run/ Indoor&Outdoor PCB checking/Self diagnostic function
Louver	Louver setting
Special function	6
Fan speed	•
Temperature setting	•
Air filter cleaning reminding	•
Back light	•

Features

- Size:120mm×70mm
- Max. connectable indoor units:16
- LCD display
- Touch Button

Wireless Controller

HYE-W01

High quality screen display and extremely userfriendly remote controller

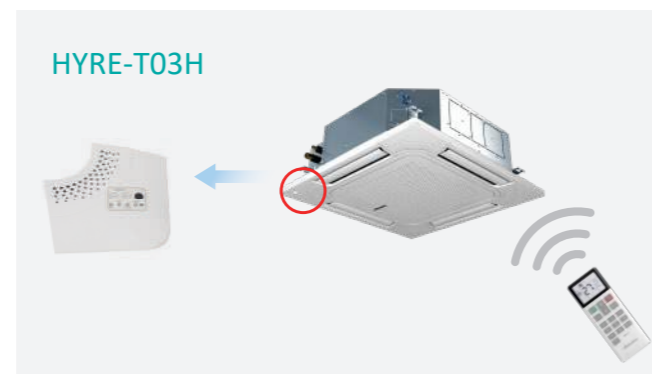
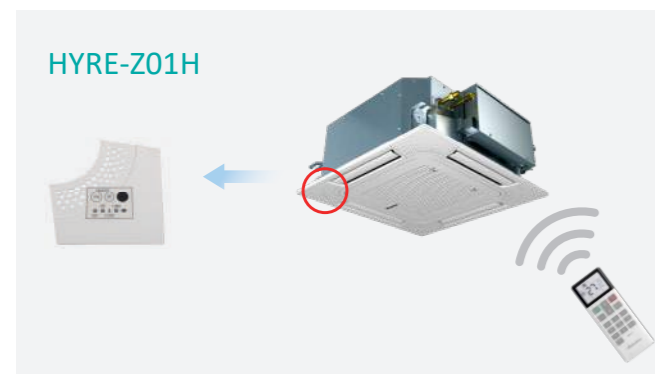


Features

Mode	Cool/Heat/Auto/Fan/Dry/ECO/Mute/Sleep
Timer	24-hour
Maintenance	Auto test run/Self diagnostic function
Louver	Louver setting/3D-air flow
Special function	Health
Fan speed	6
Temperature setting	•
Back light	•

- Size:145mm×55mm
- LCD display

Receiver Kit for Wireless Control-optional



Central Controller

HYJM-S01H

Advanced 7" coloured full touch screen, convinient yet robust

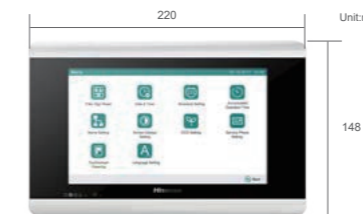


Features

Cool/Heat/Auto/Fan/Dry/ECO
Holiday setting
Filter cleaning reminder
External input/Output function
Temperature limitation
All/4 zone/Individual control

- Size: 220mm×148mm
- Max. connectable indoor units:160
- Max. connectable indoor unit groups: 64
- Max. distance: 1000m
- Language:
Chinese, English, Russian,Spanish,
Turkish,German,Italian,Dutch,Polish,
Arabic

Smooth Appearance



ON/OFF Controller HYJ-J01H

Simplicity at its best with LED light signals



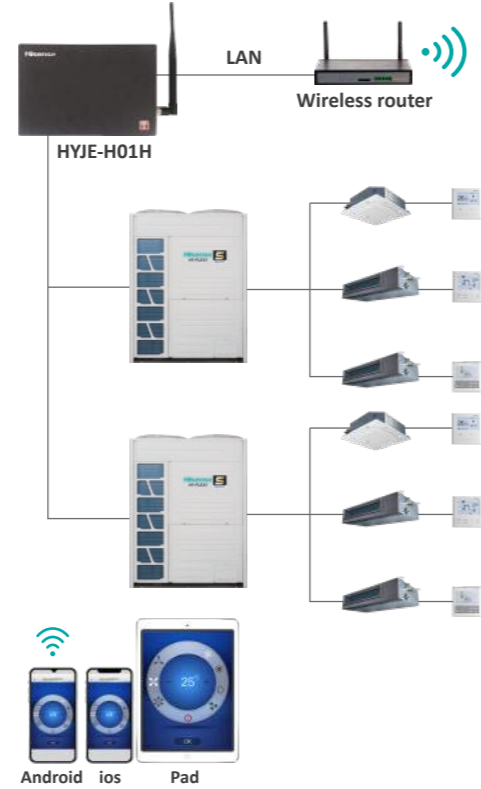
Features

Group control (ON/OFF)
Indoor unit power OFF reminder
Indoor units Auto log in
Error reminder

- Size:120mm×120mm
- Max. connectable indoor units:128
- Max. connectable group:16
- Touch Button

Intelligent Control

HI-MIT



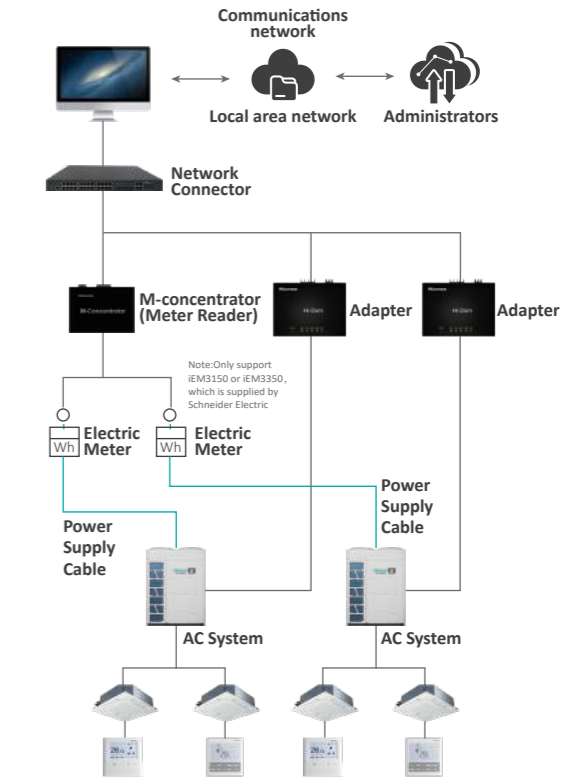
Features

- ON/OFF, Mode, Temp, Fan Speed
- Weekly timer
- Alarm Display
- Profiles Setting, e.g Off home and Energy-saving Model
- Max.32 Indoor Units Can be Controlled
- Max.4 IPAD/Smart phone online at same time

Basic information

Model Name	Input Voltage	Operating Temperature	Maximum Operating Current
HYJE-H01H	AC 110~240V 50/60Hz	0°C~40°C	10mA (220 V)

HI-DOM



Features

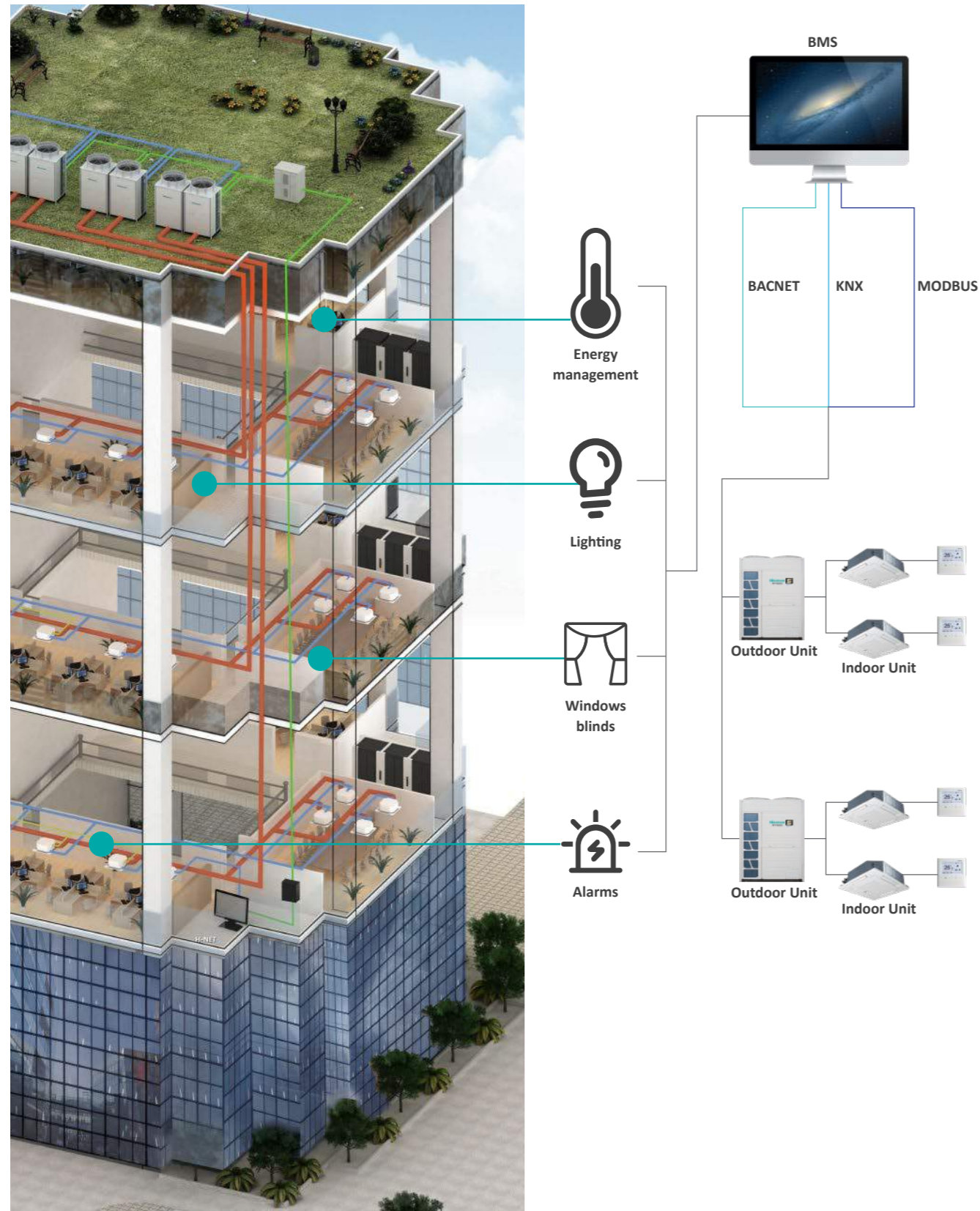
- User management
- AC control(on-off,mode,temp,air flow)
- AC locked control(running forbidden control, the max. and min. temp and cooling/heating locked.)
- Running according to timer
- Malfunction history check
- Running record display
- Data synchronize
- Electricity consumption allocation
- One Hi-DOM controls 128 indoor units
- Max.4096 indoor units can be controlled

Hi-Dom system specifications

Adapter (Hi-Dom)	Model Name	Power Supply	Dimension(mm)	Charging Function
	HCCS-H128H2C1YM	DC 12V	180x110x40	With charging function
	HCCS-H247R4C1E			Without charging function
	HCCS-H128H2C1NM	DC 12V	180x110x40	Without charging function

Note:HCCS-H247R4C1E is an meter reader for HCCS-H128H2C1YM to charging.

Building Management System



KNX

KNX	HS-RC-KNX-1i	HS-AC-KNX-16	HS-AC-KNX-64
Power Supply	29V, DC	24V, DC	24V, DC
Max. Number of Connectable Indoor Units	1	16	64
Dimension (H×W×D)	70×70×28	90×88×56	90×88×56

- Features**
- Standard data point types (ALL)
 - Error code (ALL)
 - Central control of all IDUs (HS-AC-KNX-16/64)
 - Easy to use tool for the configuration of Intesis Box (HS-AC-KNX-16/64)
 - Directly control of all IDUs (HS-RC-KNX-1i)
 - Air filter reminder (HS-RC-KNX-1i)
 - Running hours counter (HS-RC-KNX-1i)

MODBUS

MODBUS	HCPH-H2M1C
Power Supply	12V, DC
Max. Number of Connectable Indoor Units	64
Dimension (H×W×D)	70×204×240

- Features**
- On-Off Setting
 - Temperature Setting
 - Operating Mode Setting
 - Inlet Air Temp. Monitoring
 - Airflow Setting and Monitoring
 - All Units On/Off Control
 - Alarm Monitoring and Code Display

BACNET

BACNET	HS-AC-BAC-16	HS-AC-BAC-64
Power Supply	24V,DC	24V,DC
Max. Number of Connectable Indoor Units	16	64
Dimension (H×W×D)	90×88×56	90×88×56

- Features**
- Central control of all indoor units
 - Indoor unit data monitoring
 - Heat/ Dry/ Fan/ Cool/ Auto mode
 - ControlVane position swing control
 - Function prohibition of wired controller