

24V Interface Kit Ductless Systems

Model: KSAIC0101115 (115V)

Model: KSAIC0101230 (208-230V)

Submittal Data

Job Data: _____ Location: _____

Buyer: _____ Buyer P.O. #: _____ Carrier #: _____

Unit Number: _____ Model Number: _____

Performance Data Certified By: _____ Date: _____



Features

- The 24V INTERFACE KIT is used to connect a **SINGLE ZONE** Ductless System to a 3rd party single stage conventional thermostat (sold separately).
- 4 Fan control speeds:
 - Auto
 - High
 - Med
 - Low
- Single Zone Applications only
- One 24V INTERFACE KIT per System
- Keeps the Inverter Compressor operating as a Variable Speed System
- Rated for outdoor and indoor mounting
- Dry mode contact for active dehumidification control
- Remote ON/OFF contact
- Auxiliary Heat control through the thermostat
- Diagnostic code display LEDs

Parts included:

- 24V INTERFACE Control Box
- Installation manual
- Wall anchors
- Screws M4X20mm

Compatibility

The 24V INTERFACE KIT is compatible with most thermostats matched with the Ductless Systems listed below. Before installation, check the compatibility of your Ductless System. Professional installation is recommended.

Type of Indoor unit	Indoor Family Name	Outdoor Family Name	KSAIC0101115	KSAIC0101230
HIGH WALL	40MPHA	38MPRA		○
	619PHA	38MPRA		○
	DHMPHA	38MPRA		○
	DLFPHA	DLCpra		○
	40MAQ	38MA*R	○ 115V	○ 208/230V
	619P*B	38MA*R	○ 115V	○ 208/230V
	DHMSHA	38MA*R	○ 115V	○ 208/230V
	DLFSHA	DLCSRA	○ 115V	○ 208/230V
	40MHH	38MHR	○ 115V	○ 208/230V
DLFEHA	DLCERA	○ 115V	○ 208/230V	
CASSETTE	40MBQB*C	38MA*R		
	40MBCQ	38MA*R		○
	DLFSCA	DLCSRA		○
	DLFLCA	DLCLRA		○
DUCTED	40MBQB*D	38MA*R		
	40MBDQ	38MA*R		○
	DLFSDA	DLCSRA		○
	DLFLDA	DLCLRA		○
CONSOLE	40MBQB*F	38MA*R		
	40MBFQ	38MA*R		○
	DLFSFA	DLCSRA		○
	DLFLFA	DLCLRA		○

○	Optional
	Not Compatible

Note: The Indoor unit requires an updated control board for compatibility with the 24V Interface Kit. High Wall units starting with Serial # 4316V10001 are shipped with the compatible control board. Ducted units starting with Serial # 4616V10001 are shipped with the compatible control board. For other model numbers not shown on the table above, please contact your ductless representative. Compatible indoor units will be properly identified with a Blue Dot label on the top right corner of the shipping label on each side of the carton box.

Construction View

