

NAV EASE CONTROLLER

FEATURES

- 1. Clear, backlit display with easy-to-read text.
- 2. Weekly schedule timer, to program on and off times.
- 3. Home Leave function can turn your air conditioner on automatically when room temperatures drop below 10°C.
- 4. Quick Cool / Heat mode, which temporarily increases air conditioning power to more rapidly reach your desired operating temperature, before automatically returning to normal operation.
- 5. Set Temperature Mode Changeover, automatically switches from a cooling to heating cycle, or a heating to cooling cycle
- 6. Temperature Limit, to predefine a temperature range for cooling or heating cycles, helping you reduce your energy consumption.

(Included with Premium Inverter Ducted and Inverter Ducted models)

NAV EASE MODEL NO: BRC1E63

SPECIFICATION

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HxWxD (mm) 120x120x19 Screen (Diagonal)



Need a second controller? Daikin Airbase is a great option!



ZONE CONTROLLER

FEATURES

- 1. Backlit display with easy-to-read text.
- 2. Three different timer and time clock operations for precise, programmable control for your home.
- 3. Countdown On-Off timer, programmable in 1 hour increments
- 4. A simple 7-day Time Clock, to program the controller to turn the system on or off at set times any day of the week. Two different on and off programs can be set for each day of the week.
- 5. An advanced 7-day Time Clock extends the functionality of the Simple 7-day Time Clock with advanced features such as Zone Control and Temperature Sensor Selection, for the ultimate in-home comfort.
- 6. Airside Control when connected with Premium Inverter Ducted models.

- 1. FDYQ, FDYQN and FBQ models only. FDXS models come standard with wireless remote controller ARC433A103 2. Zone Controller cannot be used in conjunction with any other controller. For a full list of features of the controllers listed here, please speak to your dealer
- 3. Airside Control function regulates the fan RPM between 60% to 100% of the indoor unit's rated airflow

(Optional upgrade with Premium Inverter Ducted and Inverter Ducted models)

ZONE CONTROLLER MODEL NO:

BRC230Z4A Up to four zones (230-240v) BRC230Z8A Up to eight zones (230-240v) BRC24Z4A Up to four zones (24v) BRC24Z8A Up to eight zones (24v)

SPECIFICATION

HxWxD (mm) 120x170x24 Screen 3.17"



