



Madoka

Wired Remote Controller

BRC1H519W / BRC1H519S / BRC1H519K

A complete redesigned controller focussed to enhance user experience

The new Madoka wired controller combines refinement and simplicity. The intuitive touch button control enlarges the display and makes the Madoka both easy and enjoyable to use, giving you perfect control over your individual climate.

Available in three attractive colours, Madoka adds style and class to any interior space.

Measuring just 85 x 85 mm, Madoka is an extremely compact wall remote controller.

Features:

- > Sleek and elegant design
- > Intuitive touch button control
- > 2 display view: standard and detailed
- > Access to basic function (on/off, mode, setpoint, fan speed, louvers, filter sign & reset, error & code)
- > Real time clock with auto update to daylight saving time



BRC1H519W



BRC1H519S



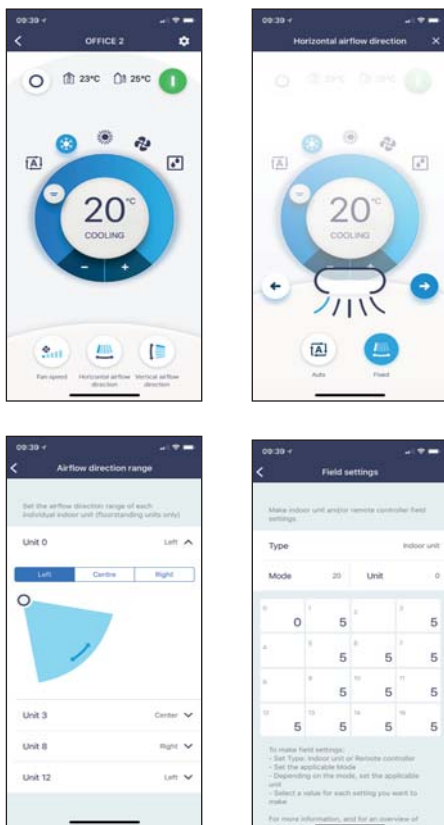
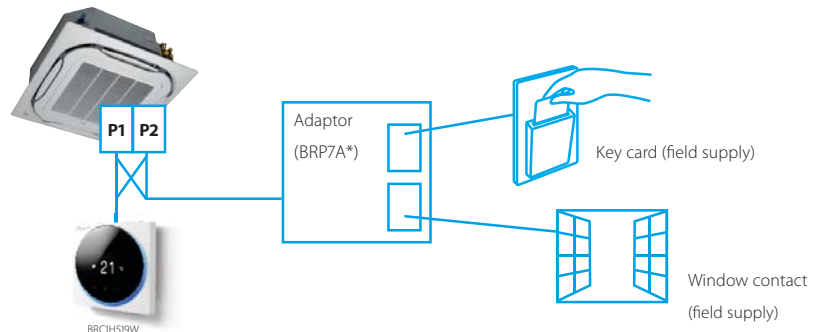
BRC1H519K

User-friendly wired remote controller with premium design for Sky Air and VRV

Hotel application functions

- > Energy saving through key card, window contact integration and set point limitation (BRP7A*)
- > Flexible setback function ensures room temperature remains within comfortable limits to ensure guest comfort

Key card and window contact integration



Advance settings can be easily done via your smartphone

A series of energy saving functions that can be individually selected

- > Temperature range limit
- > Setback function
- > Presence & floor sensor setting
- > kWh indication (FCAG/ FCAHG pairs only)⁽²⁾
- > Set temperature auto reset
- > Offtimer

Temperature range limit avoids excessive heating or cooling

Save energy by constraining the lower temperature limit in cooling and upper temperature limit in heating mode.

kWh indication keeps track of your consumption⁽²⁾

The kWh indication shows an indicative electricity consumption of the last day/month/year.

Other functions

- > Up to 3 independent schedules can be set, so the user can easily change the schedule himself throughout the year (i.e. summer, winter, midseason)
- > Possibility to individually restrict menu function
- > Selection of quiet mode function (RZAG/RZASG)⁽¹⁾

Cost-effective solution for infrastructure cooling applications

- > Only in combination with RZAG* / RZQG*
- > Duty rotation

After a certain period of time, the operating unit will go into standby and the standby unit will take over, increasing lifetime of the system

Rotation interval can be set from 6h, 12h, 24h, 72h, 96h, weekly

- > Back-up operation: if one unit fails, the other unit will automatically start

(1) Only available on RZAG*, RZASG*, RZQG*, RZQSG*

(2) For Sky Air FBA, FCAG and FCAHG pair combinations only

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