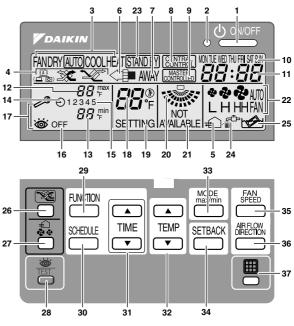# 2. BRC1D71

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1. ON/OFF BUTTON ⏻ ON/OFF
Press the ON/OFF button to start or stop the system.

2. OPERATION LAMP ○
The operation lamp lights up during operation or blinks if a malfunction occurs.

3. OPERATION MODE ICON FAN DRY AUTO COOL HEAT
These icons indicate the current operation mode (FAN, DRY, AUTOMATIC, COOLING, HEATING).

4. VENTILATION MODE ICON
These icons indicate the current ventilation mode (HRV only) (AUTOMATIC, HEAT EXCHANGE, BYPASS).

5. VENTILATION ICON
The ventilation icon appears when the ventilation is adjusted with the ventilation amount button (HRV only). Simultaneously, the ventilation amount is indicated by the fan speed icon (see 22).

6. AIR CLEANING ICON
This icon indicates that the air cleaning unit (option) is operational.

7. AWAY ICON AWAY
The away icon shows the status of the away function.

ON	AWAY is enabled
FLASHING	AWAY is active
OFF	AWAY is disabled

8. EXTERNAL CONTROL ICON CENTRAL CONTROL
This icon indicates that another controller with higher priority is controlling or disabling your installation.

9. CHANGE-OVER UNDER CENTRALISED CONTROL ICON MASTER CONTROLLED
This icon indicates that the change-over of the installation is under centralised control assigned to another indoor unit or optional cool/heat selector connected to the outdoor unit (= master remote controller).

10. DAY OF THE WEEK INDICATOR
MON TUE WED THU FRI SAT SUN
The day of the week indicator shows the current week day (or the set day when reading or programming the schedule timer).

11. CLOCK DISPLAY 88:88
The clock display indicates the current time (or the action time when reading or programming the schedule timer).

12. MAXIMUM SET TEMPERATURE 88 °F max
The maximum set temperature indicates the maximum set temperature when in limit operation.

13. MINIMUM SET TEMPERATURE 88 °F min
The minimum set temperature indicates the minimum set temperature when in limit operation.

14. SCHEDULE TIMER ICON ⊕
This icon indicates that the schedule timer is enabled.

15. ACTION ICONS 1 2 3 4 5
These icons indicate the actions for each day of the schedule timer.

16. OFF ICON OFF
This icon indicates that the OFF action is selected when programming the schedule timer.

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17. **INSPECTION REQUIRED** 🔧 and 👁
These icons indicate that inspection is required. Consult your installer.

18. **SET TEMPERATURE DISPLAY** $88\,^{\circ}_{F}\,^{min}$
This indicates the current set temperature of the installation (not shown in LIMIT operation or in FAN or DRY mode).

19. **SETTING** SETTING
Not used, for service purposes only.

20. **AIR FLOW DIRECTION ICON** 🌬
This icon indicates the air flow direction (only for installations with motorised air flow flaps).

21. **NOT AVAILABLE** $_{AVAILABLE}^{NOT}$
$_{AVAILABLE}^{NOT}$ is displayed whenever a non-installed option is addressed or a function is not available.

22. **FAN SPEED ICON** 🌀🌀🌀AUTO L H HH FAN
This icon indicates the set fan speed.

23. **DEFROST/HOTSTART MODE ICON** STAND BY
This icon indicates that the defrost/hotstart mode is active.

24. **AIR FILTER CLEANING TIME ICON** 🔲
This icon indicates the air filter must be cleaned. Refer to the manual of the indoor unit.

25. **ELEMENT CLEANING TIME ICON** ✎
This icon indicates the element must be cleaned (HRV only).

26. **VENTILATION MODE BUTTON** 📧
The ventilation mode button operates the HRV; refer to the HRV manual for more details.

27. **VENTILATION AMOUNT BUTTON** 🔄
This button sets the ventilation amount; refer to the HRV manual for more details.

28. **INSPECTION/TEST OPERATION BUTTON** 👁 TEST
Not used, for service purposes only.

29. **PROGRAMMING BUTTON FUNCTION**
This button is a multi-purpose button.
Depending on the previous manipulations of the user, the programming button can have various functions.

30. **SCHEDULE TIMER BUTTON**
This button enables or disables the schedule timer.

31. **TIME ADJUST BUTTON**
These buttons are used to adjust the clock or, when in programming mode, to adjust the programmed action time. Both buttons have an auto-repeat function.

32. **TEMPERATURE ADJUST BUTTONS**
These buttons are used to adjust the current setpoint or, when in programming mode, to adjust the programmed setpoint temperature (step = 1°F). Both buttons are also used to adjust the day of the week.

33. **OPERATION CHANGE/ MIN-MAX BUTTON**
This button is a multi-purpose button. Depending on the previous manipulations of the user, it can have following functions:
   1. select the operation mode of the installation (FAN, DRY, AUTOMATIC, COOLING, HEATING)
   2. toggle between minimum temperature and maximum temperature when in limit operation

34. **SETPOINT/LIMIT BUTTON**
This button toggles between setpoint, limit operation or OFF (programming mode only).

35. **FAN SPEED BUTTON**
This button toggles between L (Low), H (High), HH (very High), AUTO (Automatic).

36. **AIR FLOW DIRECTION ADJUST BUTTON**
This button enables to adjust the air flow direction.

37. **AIR FILTER CLEANING TIME ICON RESET BUTTON** ⊞
This button is used to reset the air filter cleaning time icon.

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