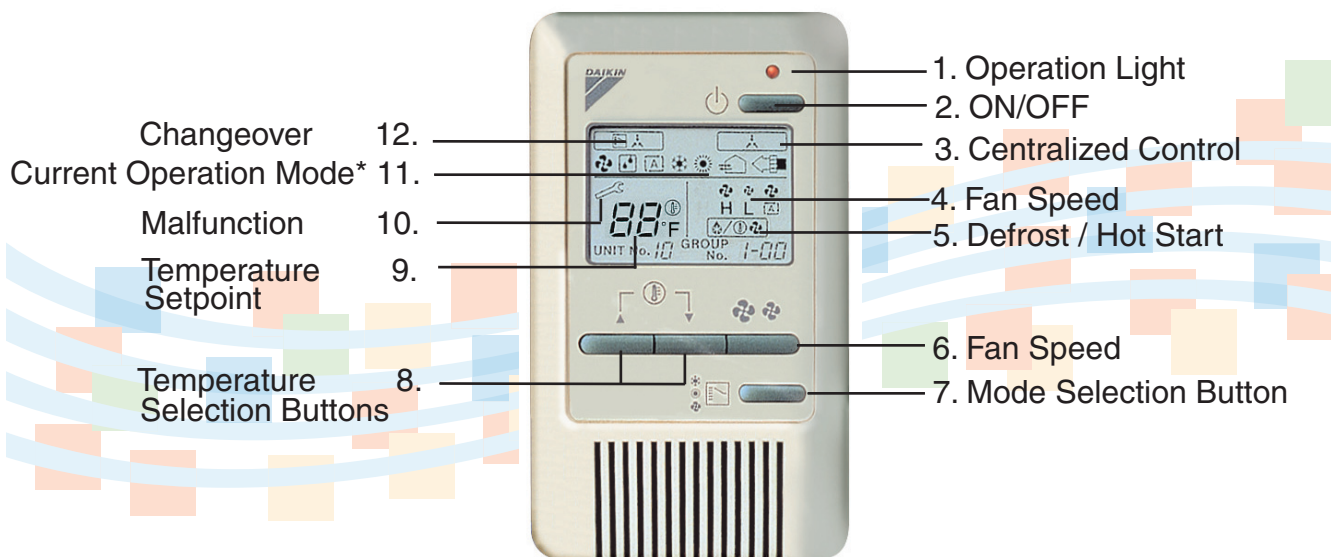




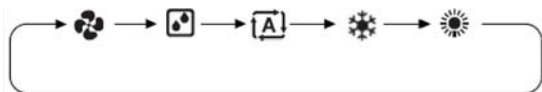



Quick User Guide BRC2A71 Controller





* Auto changeover mode is not available with some Daikin Systems

1. **Operation Light:** Lit when system is on. Blinks in the event of a system malfunction.
2. Start operation with the **ON/OFF** button.
3. **Centralized Control** is indicated when the icon  is displayed. Centralized Control is only realized when an optional Daikin multi-zone controller is applied to the system.
4. **Fan speed** is displayed:  H: high L: low
5. **Defrost / Hot Start:**  Indicates that defrost or hot start is in progress. The fan stops until the temperature of air supply rises enough at the beginning of a heating operation.
6. **Fan Speed:** Press to select **High** or **Low** fan speed. 
7. **Mode Selection Button:** The five **MODE** icons indicate current operation mode. Select from:





FAN  Fan only operation (Room air is circulated.)

DRY  Cooling Operation – Unit operates to minimize temperature change but reduces room humidity levels.


***AUTO**  Auto changeover (not available with some Daikin Systems) - Cooling and

Heating switch automatically to maintain the desired setpoint temperature.

COOL  Cooling Operation – To the desired setpoint temperature.


HEAT  Heating Operation – To the desired setpoint temperature.

8. **Temperature Selection Buttons:** Use to set the required temperature setpoint. Each press up raises the set temperature by 1°F, pressing down lowers by 1°F. The temperature setting range is 60°F - 90°F.

9. **Temperature Setpoint** display.
10. **Maintenance required:** The *wrench* icon  indicates a system malfunction and that service is required.

11. **Current Operation Mode:** These icons represent the current operation mode:



12. **Changeover**  indicates that you cannot changeover heating/cooling with the remote controller. The absence of this icon indicates that the controller is designated as the changeover master with authority to change the system mode between heating & cooling. See details in the installation manual.