

DIDO CONTROLLER PAC-YG66DCA

NO MORE PLCs ARE NEEDED! OUR NEW DIDO CONTROLLER MAKES IT POSSIBLE TO CONTROL **GENERAL-PURPOSE** EQUIPMENT WITHOUT PLC, WHICH IS COST SAVING.



Dimension: 7-7/8(W) x 4-3/4(H) x 1-13/16(D) in.
200(W) x 120(H) x 45(D) mm

Up to 6 general-purpose equipment Items can be connected to the DIDO controller.

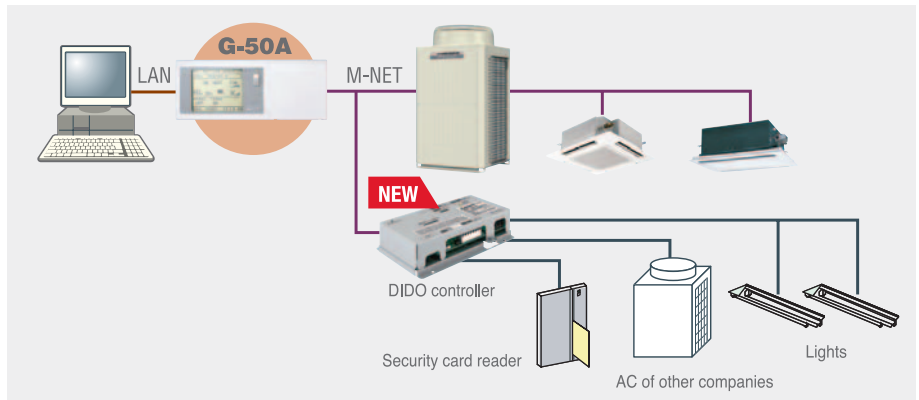
GENERAL-PURPOSE EQUIPMENT CONTROL

Enables to control and monitor equipment other than air conditioners (air conditioners of other companies, lights, ventilators, etc.)

- In addition to above, the air conditioners can be interlocked with general-purpose equipment. e.g. interlock between indoor units and security system.
- The indoor units can be turned ON/OFF when the security system is activated/deactivated.



SYSTEM STRUCTURE



AI CONTROLLER PAC-YG63MCA

OUR NEW AI CONTROLLER MAKES IT POSSIBLE TO MONITOR THE VALUES MEASURED BY THE TEMPERATURE/HUMIDITY SENSOR CONNECTED TO THE AI CONTROLLER. THE AI CONTROLLER HAS **TWO INPUT AND TWO OUTPUT CHANNELS.**



Dimension: 7-7/8(W) x 4-3/4(H) x 1-13/16(D) in.
200(W) x 120(H) x 45(D) mm

TEMPERATURE/HUMIDITY MONITORING

Monitors the values measured by the temperature/humidity sensor connected to the AI controller

- Trend displays of measurement data can be shown on a Web browser.
- An alarm can be output by e-mail when measurement data exceeds a preset upper or lower limit.

Temperature: Pt100, 4 to 20mA DC, 1 to 5 VDC, 0 to 10 VDC
Humidity: 4 to 20mA DC, 1 to 5 VDC, 0 to 10 VDC

SYSTEM STRUCTURE

