## PI Controller PAC-YG60MCA



Dimensions

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

The PI controller counts pulses from a power meter, gas meter, water meter, and calorimeter.

Combining the use of the AE-200E/AE-50E/EW-50E allows for calculating the charges for each unit and performing peak cut (e.g., demand control) operation. The meters can be monitored on the AE-200E/AE-50E LCD.

## **Energy Saving Control (Peak Cut)**

Enables Energy Saving Control with the use of our PI controller. (Registration of "Energy Management license pack" is required.)

# To perform energy saving, the capacity of the outdoor unit is controlled.

\*Please note that when using an energy saving control,

there are no warranties for failures, such as usage over the contracted electricity amount.



#### System Structure



### **Charge Calculation**

Enables calculation of charges for each tenant and output it as a CSV file

#### System Structure

