

INTEGRATED DEMAND CONTROL METHOD AND INTEGRATED DEMAND CONTROL DEVICE

ABSTRACT OF THE DISCLOSURE

An integrated demand control method for air conditioners disposed in areas includes receiving temperature of each of the areas, receiving control cancellation signal of each of the areas, storing, as cancellation temperature, the received temperature of each of the areas each time when the demand control cancellation signal is received, determining reference cancellation temperature of each of the areas according to distribution of the stored cancellation temperatures of each of the areas, setting higher demand control priority to each of the areas having smaller demand control allowable index, the demand control allowable index being difference between the temperature of each of the areas at a predetermined time point and the reference cancellation temperature of each of the areas.

(Fig. 6)