

ABSTRACT

CEILING-EMBEDDED AIR CONDITIONER AND METHOD OF CONTROLLING THE SAME

In a ceiling embedded type air conditioner, the flow of an air conditioned air blown
5 out from an outlet is prevented from unfortunately clinging to a ceiling surface due to
disturbances to the airflow distribution of the air conditioned space, such as the opening of a
door or a window. The ceiling embedded type air conditioner (1) is embedded in a ceiling
surface (U), and comprises an outlet (32) that blows out the air conditioned air toward the
indoor space, and a louver (35) capable of changing the blow-out vertical direction of the air
10 conditioned air at the outlet (32); if the state, wherein a wind direction position of the louver
(35) is set so that it is oriented to a wind direction position (P0), continues for a first
prescribed time (T1) or longer, then it is temporarily changed to a wind direction position
(P4) more downward than the wind direction position (P0), and once again changed to the
wind direction position (P0).

15