

ABSTRACT

The present invention provides an air conditioner indoor unit (2a) that can further reduce the risk of impairing the aesthetics of a room. The air conditioner indoor unit (2a) comprises a casing main body (23) and a front panel (24a). The casing main body (23)

- 5 comprises an outlet (26) through which passes air blown out into the room. The front panel (24a) covers the outlet (26) in a front view, and opens and closes the outlet (26). In addition, in a state wherein the outlet (26) is closed, the front panel (24a) has a projection area greater than the outlet (26) in a front view.