

ABSTRACT

5 A refrigerator includes a main body including an opening portion; a door that opens and closes the opening portion of the main body; a door connecting portion connecting the door to the main body in an openable and closable manner; a heat dissipation pipe that is disposed in the main body and that dissipates heat; and an outside air humidity sensor that is disposed in the door connecting portion in an upper portion of the door, the outside air humidity sensor measuring an outside air humidity.

(Figure 2)