ABSTRACT

A refrigerator of the present invention includes a refrigerator body; a storage compartment formed in the refrigerator body and provided with an opening in a front face; a door adapted to openably close the opening in the front face of the storage compartment; plural electrical items installed on an inner surface side or in the door; a sub-control unit installed in the door, connected with individual ones of plural electrical items via separate cables, and adapted to turn the separate cables into a common cable; and a main control unit adapted to control the plural electrical items by being provided in the refrigerator body and connected with the sub-control unit via the common cable.