

PANEL SWITCH

Abstract

Embodiments of the present disclosure provide a panel switch, comprising: a first panel provided with an opening that can accommodate at least one switch function module; at least a second panel whose number corresponds to the number of the switch function modules, each of the second panel abutting to a corresponding switch function module and being configured to interact with the switch function module when the second panel is pressed so as to achieve a switch between ON and OFF states; a third panel configured to be capable of releasing an engagement between the first panel and the second panel when the third panel is pressed. The switch according to the embodiments of the present disclosure can easily release an engagement between the first panel and the second panel by pressing the third panel. Further, the user can conveniently replace the second panel without using any tool.

(Fig. 3)