

PANEL SWITCH

Abstract

Embodiments of the present disclosure relate to a panel switch, comprising: an operation panel provided with a plurality of shafts; a mounting panel pivotally engaged with the operation panel via the plurality of shafts, a plurality of mounting holes for receiving switch modules being provided in the mounting panel, areas of the operation panel corresponding to the plurality of mounting holes forming operation regions of the operation panel; and a plurality of switch modules respectively mounted in the mounting holes; wherein the plurality of shafts are configured in a way that when a corresponding operation region is pressed down, the operation region presses a switch button of a switch module corresponding to the operation region so that the switch module acts to perform a switching function. The panel switch according to embodiments of the present disclosure achieves multi-control panel switch by virtue of the multi-shaft mounting structure. The panel switch exhibits a simple structure, fewer parts and an enhanced pleasant appearance.

(Fig.2)