

ABSTRACT

The present disclosure relates to a panel switch comprising: a cover (10) comprising a pressing region; a support frame (20) comprising a peripheral frame (26) and at least one actuation sheet body (25) pivotally connected thereto at a side of the peripheral frame (26), the actuation sheet body (25) comprising a pivot joint at the side and a free end (28) at a side opposing to the pivot joint, wherein the actuation sheet body (25) is adapted to pivot in response to a press on the pressing region. The panel switch in accordance with embodiments of the present disclosure has a simple structure and high operating sensitivity.

(Fig.2)