

ABSTRACT

Embodiments of the present disclosure relate to a switch, comprising: a pushbutton (1); a driver (2) which can swing relative to the pushbutton (1) to cooperate with the pushbutton (1); a swing element (3) which can swing with respect to a first axis and has a first contact face (32) and a second contact face (33); an elastic element (4) connected between the driver (2) and the swing element (3); and a first moving contact (81) and a first stationary contact (51). The driver (2) is configured to drive the swing element (3) to swing when the pushbutton (1) is pressed so that the moving contact contacts or is disconnected from the stationary contact. The switch has a smaller number of components and a simple and reliable structure, and the pressing stroke of the pushbutton of the switch is shortened, facilitating the user's operation.

(Fig. 1)