

PUSH-PUSH INDICATOR SWITCH

ABSTRACT

The embodiments of the present utility model relate to a push-push indicator switch. The push-push indicator switch comprises a button, a driver, a reset spring and a swing part; wherein the driver is provided with a color indicating block; the driver (3) is mounted on the button which is configured to bring the driver to drive the swing part to rotate when being pressed in order to alter the on/off of the push-push indicator switch; one end of the reset spring is mounted on the swing part and the other end supports the driver. The reset spring is configured to enable the driver to reset and rotate through an angle after an outer force is removed so that the color indicating block can switch color to indicate the on/off state of the push-push indicator switch. With a simple structure and fewer components, the push-push indicator switch is easy to assemble, stable in performance and has a lower requirement for size accuracy.

FIGURE 1