

Summary:

This pushbutton switch is constructed to be particularly flat and displays a uniform illumination. In this case, an illumination equipment (30), which is provided in the housing (1, 2) of the pushbutton switch, consists of four luminescent diodes (33), which are arranged in a square on a printed circuit (31). Switching members in the form of microswitches (40) and the illuminating equipment (30) are arranged to lie one beside the other transversely to the direction of the displacement of a pushbutton (26), which is borne to be displaceable in the housing (1, 2). The microswitches (40) in this case assume a position, for which the direction of movement of an actuating member (44) and the direction of movement of switch keys (41) of the microswitches (40) extend one at right angles to the other. The printed circuit (31) and the microswitches (40) are clamped in the manner of a sandwich between flanges (15, 16) of a lower housing part (1) and an upper housing part (2), wherein the lower housing part (1) and the upper housing part (2) are connected together without screws.

(Fig. 2)

This Sheet Has Been Replaced

