

ABSTRACT**Push-button as a house and building systems engineering control element**

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A push-button (1) is proposed as a house and building systems engineering control element,

- with a part to be inserted in the wall (2) in which a circuit board (27, 28) with microswitches (30, 31, 32, 33) assembled thereon is also housed in addition to the binary input, 10
- the part to be inserted in the wall (2) having a rocker switch support (10) to house a rocker switch (12, 13),
- the rocker switch (12, 13) having switch arms (16, 17) actuating the microswitches (30, 31, 32, 33) through 15 separate switch pushers (118, 19, 20, 21),
- a rocker of a conventional installation device program for sockets/switches/push-buttons/dimmers being used as a control element (6).

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Significant Figure: 1