

ELECTRICAL DEVICE WITH AXIAL CONTROL

ABSTRACT

5 Electrical device with axial control, such as switch, double-pole switch, toggle switch, inverter or the like, comprising a box-like containment structure (20) in insulating material, in which are housed: at least two connection terminals (31, 32), at least one fixed electrical contact (35) connected to one (31) of the connection terminals, at least one rocker arm element (36) carrying at least one mobile electrical contact (37) and
10 connected electrically to another (32) of the connection terminals, and an axial actuation member (70) kinematically connected by means of a first oscillating support (50) to said rocker arm element (36), so as to make it oscillate between two predetermined stable positions, wherein on said first oscillating support (50) acts a second oscillating support (60) which is made to oscillate in one direction or in the
15 other at each actuation of said axial actuation member (70).

Fig. 3