

## ABSTRACT

### SWITCH

5 An electrical switch 100 suitable for switching an electrical connection between at least two terminals is provided. The switch 100 comprises a switch body in the form of a housing 110, an actuating member in the form of a switch button 120, and a resiliently flexible leaf spring 130. The switch button 120 is pivotally engaged with the housing 110 to be movable relative to the housing 110 between a first  
10 position and a second position. The switch button 120 is pivotally engaged with the housing 110. The leaf spring 130 is held in an elastically bowed condition between a support formation in the form of a notch 112 on the housing 110 at one end 131, and a holding formation, in the form of a slot 124 on the switch button 120 at its other end 132. The leaf spring 130 is further movable between a first bowed  
15 condition in which the leaf spring is bowed to one side and a second bowed condition in which the leaf spring 130 is bowed to the other side.

Figure 1