

PUSH-BUTTON SWITCH ASSEMBLY, AND OPERATIONAL PART**ABSTRACT**

The present application discloses a push-button switch assembly and an operational part used in a push-button switch assembly. The push-button switch assembly comprises: a functional part;

an operational part for actuation by a user and for controlling the functional part via an interface between the operational part and the functional part, wherein the interface in use, translates linear force imparted by the operational part when actuated by the user, to rocking force applied to the functional part. The operational part is configured to apply the linear force to the interface when the operational part is in any one of at least two different orientations with respect to the interface. This allows the orientation of the operational part to be changed without the user having to correspondingly change the orientation of the interface and functional part.

Figure 10