

SWITCH

Abstract

Embodiments of the present disclosure provide a switch comprising a longitudinal axis, the switch comprising a manipulating part configured to be rotatable within a plane perpendicular to the longitudinal axis; and a bridging piece driven by the manipulating part and configured to rotate within a plane parallel to the longitudinal axis upon rotation of the manipulating part, so as to connect or disconnect an inlet terminal of the switch to/from a corresponding outlet terminal via the bridging piece

(Fig.2)