

What is disclosed is: a selector switch (1). The selector switch (1) comprises a diverter switch insert (14) having a vacuum interrupter (15) which is rotatable about an axis (A) and three phases (L1, L2, L3), which are arranged along the axis (A) of the vacuum interrupter (15). Each phase (L1, L2, L3) comprises a switching segment (25) having in each case one resistor arrangement (27). In accordance with the invention, a flywheel (35) is mounted on the vacuum interrupter (15). In addition, the vacuum interrupter (15) bears a high-mass and electrically conductive element (36), which runs parallel along the axis (A) to the vacuum interrupter (15) and is connected to each phase (L1, L2, L3) by means of an electrical connection (52).