

**Device for sectioning an electrical circuit and unit for
distributing electrical energy comprising such a sectioning
device**

ABSTRACT

This device (10) for sectioning an electrical circuit comprises a housing (12) having two main sectioning terminals (18) and, in the housing (12), a first member (36) for sectioning a first electrical connection between the two main sectioning terminals (18), means (16) for automatic control, under the action of an electrical signal, of the first sectioning member (36) from the closed position to the open position thereof, and a manual control member (62) for resetting the first sectioning member (36) from the open position to the closed position thereof.

This device (10) comprises, in the housing (12), two secondary sectioning terminals (20) and a second sectioning member (38) which is movable between a position for opening and a position for closing a second electrical connection between the two secondary sectioning terminals (20), the second sectioning member (38) being coupled to the first sectioning member (36), commutation of the first sectioning member (36) bringing about commutation of the second sectioning member (38).

Figure 2