

ABSTRACT

5 The invention allows offering maximum protection for the auxiliary connection circuit against possible accidents or hazards due to discharges or overvoltages both for qualified technical personnel and for electronic devices that can be connected to them, without having to include or add external peripheral elements, comprising a conductive element (30) connected on one hand to a contact point (3) for tapping the voltage of the fuse-holder base (1), and on the other hand to an electric cable (4) or voltage tap output terminal.