

ABSTRACT OF THE DISCLOSUREELECTRICAL LOAD SWITCHING DEVICE MADE SECURE AGAINST SHORT
CIRCUITS

The invention relates to an electrical load switching device, comprising one active power supply terminal (11), a neutral power supply terminal (10), a controlled terminal (12), a switch (2), an active conductor (31), a controlled conductor (32), and a support (4) to which the terminals (10 to 12), the switch (2) and conductors (31, 32) are fixed.

According to the invention, the support (4) comprises a stack formed of at least two superposed insulating layers and has an upper outer face and a lower outer face, the active conductor and the controlled conductor both being separated from each outer face of the support by one or several insulating layers of the stack.

15 Figure 1.