

Title (en)

MULTI-POLE LOW-VOLTAGE SWITCHING DEVICE WITH AN INSULATING CASE DIVIDED INTO PARALLEL CHAMBERS

Publication

EP 0309384 B1 19930127 (DE)

Application

EP 88730204 A 19880907

Priority

DE 3732470 A 19870923

Abstract (en)

[origin: EP0309384A1] It is intended to simplify the assembly of the movable contact parts (11) and of the trip devices by means of a modified structure of the case. The isolating walls (6, 7, 8) provided for forming the parallel chambers (2, 3, 4, 5) of the insulating case (1) are designed as isolating wall components (6b, 7b, 8b) at least on a part of their length and height. The trip devices (17, 20) are mounted on the isolating wall components before the latter are inserted in the insulating case (1). Low-voltage switching device of compact construction (MCCB). <IMAGE>

IPC 1-7

H01H 71/02

IPC 8 full level

H01H 71/02 (2006.01)

CPC (source: EP)

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Cited by

CN107845538A; DE19653378A1; EP0849758A3

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