

Title (en)
ELECTRIC UNIVERSAL SWITCHING DEVICE

Title (de)
ELEKTRISCHES UNIVERSALSCHALTWERK

Title (fr)
DISPOSITIF DE COMMUTATION UNIVERSEL ELECTRIQUE

Publication
EP 0946955 B1 20000614 (DE)

Application
EP 97954410 A 19971216

Priority
• DE 19654252 A 19961223
• DE 19750610 A 19971114
• EP 9707073 W 19971216

Abstract (en)
[origin: WO9828761A1] The invention relates to an electric universal switching device. The universal switching device has an upper base block (1) and a lower base block (2) as well as a mobile selection element (3). In the universal switching device, all switching variants are lodged and connected in four switch and contact chambers (7). By means of the mobile selection element (3), the switching variants which are to be realized are selected by movement between end positions to a defined position, fixed switching variants are assigned to defined positions on the travel. During its travel, the selection element (3) opens and closes the entry and/or exit apertures of the base block that are assigned to the corresponding switching variants.

IPC 1-7
H01H 11/00

IPC 8 full level
H01H 11/00 (2006.01)

CPC (source: EP)
H01H 11/0018 (2013.01); **H01H 11/0031** (2013.01)

Designated contracting state (EPC)
AT BE CH DE DK ES FI FR GR IT LI LU NL PT SE

DOCDB simple family (publication)
WO 9828761 A1 19980702; AT E193959 T1 20000615; CZ 157399 A3 19991013; CZ 298046 B6 20070606; EP 0946955 A1 19991006; EP 0946955 B1 20000614; ES 2149019 T3 20001016; GR 3034409 T3 20001229; HR P970697 A2 20010228; HR P970697 B1 20010831; HU P0000545 A2 20000628; HU P0000545 A3 20000728; NO 317120 B1 20040816; NO 993097 D0 19990622; NO 993097 L 19990817; PL 187356 B1 20040630; PL 334056 A1 20000131; PT 946955 E 20000929

DOCDB simple family (application)
EP 9707073 W 19971216; AT 97954410 T 19971216; CZ 157399 A 19971216; EP 97954410 A 19971216; ES 97954410 T 19971216; GR 20000402097 T 20000914; HR P970697 A 19971222; HU P0000545 A 19971216; NO 993097 A 19990622; PL 33405697 A 19971216; PT 97954410 T 19971216