

Title (en)

ON-LOAD LOW TENSION SWITCH WITH FUSE

Publication

EP 0017815 B1 19830622 (DE)

Application

EP 80101604 A 19800326

Priority

DE 2915090 A 19790412

Abstract (en)

[origin: EP0017815A1] 1. A low voltage load switch possessing a cut-out device hereinafter referred to as a safety switch, whose fuse insert (4) is housed in an accommodating chamber which consists of a hinge-operated magazine (1) which can be locked in the lower position of its lift path, the current supply of which contains a load switch (13) which is automatically manually operated when the fuse insert (4) is exchanged, characterised in that the load switch (13) of head contact (5) and base contact (6) for the fuse insert (4) possesses special contacts (14, 15), where the base contact (6) of the accommodated chamber is rigidly connected to the switching contact (14) of the load switch (13).

IPC 1-7

H01H 9/10; **H01H 85/54**

IPC 8 full level

H01H 9/10 (2006.01); **H01H 85/54** (2006.01)

CPC (source: EP)

H01H 9/102 (2013.01)

Cited by

NL1009911C2; DE10345785B3; WO0108183A1

Designated contracting state (EPC)

AT IT

DOCDB simple family (publication)

EP 0017815 A1 19801029; **EP 0017815 B1 19830622**; AT E3921 T1 19830715; DE 2915090 A1 19801016; DE 2915090 C2 19820304; ES 490474 A0 19801201; ES 8101320 A1 19801201

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EP 80101604 A 19800326; AT 80101604 T 19800326; DE 2915090 A 19790412; ES 490474 A 19800411