

Title (en)
ELECTRIC INSTALLATION EQUIPMENT

Publication
EP 0238960 B1 19920108 (DE)

Application
EP 87103747 A 19870314

Priority
• DE 3610451 A 19860327
• DE 3611754 A 19860408

Abstract (en)
[origin: EP0238960A1] A low-voltage, high-rupture-capacity (hrc) fuse consists of a low-voltage, hrc fuse lower part (10) and a low-voltage, hrc fuse insert (22, 23), which is designed as an automatic circuit breaker. For this purpose, the commercial circuit breaker (23) is provided with connecting tabs (28) which lead to blade contacts (31) on the rear side of the circuit breaker (23). The blade contacts (31) are inserted in fork contacts (14, 15). A cover (60), which can be snapped onto the circuit breaker (23), is used for protection against touching. Furthermore, the cover (60) is provided with a coupling part (78), which is prepared for an extraction device for commercial low-voltage, hrc fuse inserts to be coupled on. <IMAGE>

IPC 1-7
H01H 71/08

IPC 8 full level
H01H 71/08 (2006.01); **H01H 73/08** (2006.01); **H01H 9/02** (2006.01)

CPC (source: EP)
H01H 73/08 (2013.01); **H01H 9/0264** (2013.01); **H01H 2071/088** (2013.01)

Cited by
DE19632726A1; AT399437B; AT404646B; FR2774506A1; ES2156536A1; GB2301940A; EP0748018A3; WO0129856A1

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