

Title (en)  
Switch module

Title (de)  
Schaltermodul

Title (fr)  
Interrupteur modulaire

Publication  
**EP 1672741 A1 20060621 (FR)**

Application  
**EP 04360109 A 20041217**

Priority  
EP 04360109 A 20041217

Abstract (en)  
The switch has an exterior plate (1) including an actuator (2) and a mechanism (3) that comprises a rapid connection terminals (4-6). The connection terminal (5) is disposed on the mechanism with an offset towards a central part of the mechanism relative to ends of the mechanism and with an overlap in width of the terminal (5) with two terminals (4, 6) provided to each end of the mechanism.

IPC 8 full level  
**H01H 1/58** (2006.01); **H01R 4/48** (2006.01)

CPC (source: EP)  
**H01H 1/5844** (2013.01); **H01R 4/48365** (2023.08); **H01H 23/08** (2013.01)

Citation (applicant)  
FR 2587165 A1 19870313 - EUNEA ELECTROTECNICA [ES]

Citation (search report)  

- [X] EP 0720190 A1 19960703 - EUNEA ELECTROTECNICA [ES]
- [X] FR 2587165 A1 19870313 - EUNEA ELECTROTECNICA [ES]
- [X] DE 2246369 A1 19740328 - MERTEN GEB
- [A] DE 2334241 A1 19750123 - BBC BROWN BOVERI & CIE
- [A] DE 1615721 A1 19710225 - BBC BROWN BOVERI & CIE

Cited by  
EP2107644A3; EP2180549A1; ITPD20130245A1; RU2663195C2; DE102006047254B3; DE102007044069A1; CN101556875A; EP2109127A3; EP3291376A1; FR3055746A1; DE102007044262A1; DE102006047255A1; DE102006049772A1; DE102006049772B4; US7896685B2; WO2015036933A1

Designated contracting state (EPC)  
AT DE FR PL

DOCDB simple family (publication)  
**EP 1672741 A1 20060621; EP 1672741 B1 20120808**

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