

Title (en)
Switch

Title (de)
Schalter

Title (fr)
Interrupteur

Publication
EP 0599002 B1 19960228 (DE)

Application
EP 93114618 A 19930911

Priority
DE 4239513 A 19921125

Abstract (en)
[origin: EP0599002A1] A switch (1) is proposed which has at least one switching element (4, 5) which is equipped with a contact surface (8) which is opposite a mating contact surface (12). An operating element (13) is furthermore provided for pivoting the respective switching element (4, 5) out of an unoperated position into an operated position. The operating element (13) is a rotating element, which is arranged alongside the switching elements (4, 5) and has a rotation axis (25) running transversely with respect to the pivoting axis of the switching elements (4, 5). It carries an operating element (14), which is aligned transversely with respect to its rotation axis (25) and engages behind a switching part (28), which is at a distance from the pivoting shaft, of a respective switching element (4, 5). The switching elements (4, 5) can thus be pivoted by rotating the operating element (13). <IMAGE>

IPC 1-7
H01H 19/00; **H01H 21/00**

IPC 8 full level
H01H 19/00 (2006.01); **H01H 19/60** (2006.01); **H01H 21/00** (2006.01); **H01H 21/36** (2006.01); **H01H 21/18** (2006.01); **H01H 21/40** (2006.01)

CPC (source: EP)
H01H 19/60 (2013.01); **H01H 21/36** (2013.01); **H01H 21/18** (2013.01); **H01H 21/40** (2013.01)

Cited by
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DE FR GB IT

DOCDB simple family (publication)
DE 4239513 A1 19940526; **DE 4239513 C2 20020529**; DE 59301723 D1 19960404; EP 0599002 A1 19940601; EP 0599002 B1 19960228; TR 28490 A 19960910

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