

Title (en)
TRIGGER/SWITCHING DEVICE FOR AN INTRUSION ALARM SYSTEM

Publication
EP 0443116 A3 19930203 (DE)

Application
EP 90122766 A 19901128

Priority
DE 9001993 U 19900220

Abstract (en)
[origin: EP0443116A2] Arranged behind a closing plate (5) of a door frame is a blocking device having a slide (3) which can be brought out of a position of rest (RP) into a locking position (VP) or blocking position (SP) by an electric motor (1) via a drive mechanism (2). A stop (4) limits the blocking position (SP). The locking position (VP) is limited by the bolt (6) introduced into the closing plate (5). The slide (3) has an extension (3a) and the bolt (6) a formed-on portion (8), in the locking position (VP) the formed-on portion (8), together with the slide extension (3a), preventing a release. The drive mechanism (2) can be formed by a screw drive. The formed-on portion (8) can consist of a dowel pin. <IMAGE>

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G08B 13/08

IPC 8 full level
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CPC (source: EP)
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Citation (search report)
• [A] DE 3025730 A1 19820121 - RECKE MANFRED [DE]
• [AD] EP 0222194 A1 19870520 - SIEMENS AG [DE]
• [A] DE 2849830 A1 19800529 - ISS SECURITAS AS

Cited by
DE19842027A1; ES2114350A1

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