

Title (en)

Improvements in anti-intrusion systems against false-alarms

Title (de)

Verbesserungen in Einbruchsicherungssystemen gegen Fehlalarme

Title (fr)

Améliorations concernant les fausses alarmes dans les systèmes de détection d'intrus

Publication

EP 1014325 A1 20000628 (EN)

Application

EP 99121151 A 19991022

Priority

IT RE980127 A 19981214

Abstract (en)

An anti-intrusion alarm system is constituted by a plurality of sensors having the same technology, but a covering diagram oriented towards different directions. Such configuration allows alarm signaling in opposite conditions with respect to conventional methods. If two or more sensors signal a breaking with the same intensity, the same is considered as an environment disturbance; if on the contrary, it is sensed by one only sensor, while on the other one or ones it is not signaled or is much less sensed, the real alarm signal is transmitted to the station. <IMAGE>

IPC 1-7

G08B 29/18; **G08B 13/00**

IPC 8 full level

G08B 13/00 (2006.01); **G08B 29/18** (2006.01)

CPC (source: EP)

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Citation (search report)

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