

Title (en)
TIME SWITCH DEVICE

Publication
EP 0057771 A3 19820908 (DE)

Application
EP 81110563 A 19811218

Priority
DE 3104535 A 19810209

Abstract (en)
[origin: US4507526A] Time switch is arranged on a plug-in unit for a system housing containing various side-by-side unit components. The time switch includes a rotatable timing disk disposed for rotation about a lateral axis longitudinal of the housing and having a circumferential portion exposed exterior of a front plate of the plug-in unit. The disk is circumferentially formed with time range scale markings and has adjustable switch riders attached along the circumference for selectively triggering control switch as the disk rotates.

IPC 1-7
G04C 23/08; **G04C 23/24**

IPC 8 full level
G04C 23/08 (2006.01); **G04C 23/24** (2006.01)

CPC (source: EP US)
G04C 23/08 (2013.01 - EP US); **G04C 23/24** (2013.01 - EP US)

Citation (search report)

- [Y] DE 8015245 U1 19800918
- [Y] DE 1283937 B 19681128 - SCHLEICHER HELMUT
- [A] DE 2510486 A1 19760930 - WESTDEUTSCHE ELEKTROGERAETE
- [A] DE 2835518 A1 19800214 - SCHWENK KG THEBEN WERK
- [A] DE 1640944 A1 19701210 - LICENTIA GMBH
- [A] FR 2291602 A1 19760611 - LEGRAND SA [FR]
- [YP] DE 8107589 U1 19810730
- [YP] WO 8103233 A1 19811112 - POLSTER J

Designated contracting state (EPC)
AT CH FR GB IT NL SE

DOCDB simple family (publication)
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