

Title (en)
Multi-function clock

Title (de)
Multifunktionsuhr

Title (fr)
Horloge multifonction

Publication
EP 2330467 A3 20111026 (EN)

Application
EP 10176147 A 20100910

Priority
IT TV20090030 U 20090915

Abstract (en)
[origin: EP2330467A2] A multi-function clock comprises a calendar circuit (29) and luminous signalling means (31) designed to emit, when activated, colours from a plurality of colours. The multi-function clock also comprises an electronic memory (30) which contains scheduled calendar dates/times and a system for associating scheduled dates/times with colours from the plurality of colours. A control circuit (32) is connected to the calendar circuit (29), the electronic memory (30) and the signalling means (31). The signalling means (31), when a stored date/time is reached, emit a specific colour or combination of colours associated therewith.

IPC 8 full level
G04G 11/00 (2006.01)

CPC (source: EP)
G04G 11/00 (2013.01)

Citation (search report)

- [X] DE 202007007684 U1 20070809 - OEZTUERK HUESEYIN [DE]
- [I] DE 9405586 U1 19940623 - JANSEN DIETRICH [DE]

Cited by
ITPD20110198A1; IT201900002015A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)
BA ME RS

DOCDB simple family (publication)
EP 2330467 A2 20110608; EP 2330467 A3 20111026; IT TV20090030 U1 20110316

DOCDB simple family (application)
EP 10176147 A 20100910; IT TV20090030 U 20090915