

Title (en)
An electronic sensor housing

Title (de)
Gehäuse für einen elektronischen Sensor

Title (fr)
Boîtier à capteur électronique

Publication
EP 2375432 A1 20111012 (EN)

Application
EP 10159479 A 20100409

Priority
EP 10159479 A 20100409

Abstract (en)
The object of the invention is an electronic sensor housing comprising on the front side of the housing a movement detector 100 for detecting movements in a detection space and a light sensor 102 for measuring the amount of light and inside of the housing a control unit 103 for controlling lighting on the basis of the detected movements and the measured amount of light. The electronic sensor housing comprises on the front side of the housing a switch ring 104 at least partly surrounding the movement detector 100 for switching a convenient operation mode for lighting, the electronic sensor housing comprises different contact areas 108 for different operation modes for lighting and the switch ring 104 comprises a wiper contact part 110 for contacting from one contact area 108 to another during the switching of the convenient operation mode for lighting by using the switch ring 104 on the front side of the electronic sensor housing, and the electronic sensor housing comprises a changeable fascia 115, which is attachable onto the front side of the electronic sensor housing and detachable from the front side of the electronic sensor housing.

IPC 8 full level
G08B 13/19 (2006.01); **H01H 13/83** (2006.01); **H05B 37/02** (2006.01)

CPC (source: EP)
H01H 13/83 (2013.01); **H01H 2219/006** (2013.01)

Citation (search report)

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- [Y] US 2006266949 A1 20061130 - BENDER R K [US], et al
- [A] WO 9501645 A1 19950112 - DICKIE ROBERT G [CA], et al

Designated contracting state (EPC)
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)
AL BA ME RS

DOCDB simple family (publication)
EP 2375432 A1 20111012

DOCDB simple family (application)
EP 10159479 A 20100409