Title (en)

SETTING THE OPERATING MODE OF A HAZARD WARNING SYSTEM BY MEANS OF AN ELECTRICALLY READABLE BIPOLE, IN PARTICULAR A RESISTOR, WHICH IS ARRANGED IN A HAZARD WARNING SYSTEM SOCKET

Title (de)

EINSTELLEN DER BETRIEBSART EINES GEFAHRENMELDERS MITTELS EINES IN EINEM GEFAHRENMELDERSOCKEL ANGEORDNETEN, ELEKTRISCH AUSLESBAREN ZWEIPOLS, INSBESONDERE EINES WIDERSTANDS

Title (fr)

RÉGLAGE DU MODE DE FONCTIONNEMENT D'UN AVERTISSEUR DE DANGER AU MOYEN D'UN DIPÔLE, EN PARTICULIER D'UNE RÉSISTANCE, ÉLECTRIQUEMENT LISIBLE, DISPOSÉ DANS UN SOCLE D'AVERTISSEUR DE DANGER

Publication

EP 2622588 B1 20150520 (DE)

Application

EP 11767216 A 20110927

Priority

• EP 10185755 A 20101001
• EP 2011066798 W 20110927
• EP 11767216 A 20110927

Abstract (en)

[origin: EP2437225A1] A detector base (3) is used for releasably receiving a hazard detector (1), for setting two operating modes of hazard detector. The electrical characteristic value of two-terminal resistor (R1) in detector base is read out by an electronic controller (4) of hazard detector. The two-terminal resistor is connected to electrical contact (XEA) that is connected to electrical contact (YEA) of electronic controller. An external optical and/ or acoustic alarm generator is connected with hazard detector, for reading the electrical characteristic value of two-terminal resistor. An independent claim is included for hazard detector.

IPC 8 full level

G08B 17/10 (2006.01); **G08B 29/14** (2006.01); **G08B 29/20** (2006.01)

CPC (source: EP US)

G08B 17/10 (2013.01 - EP US); **G08B 21/18** (2013.01 - US); **G08B 29/145** (2013.01 - EP US); **G08B 29/20** (2013.01 - EP US)

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