

Title (en)

FIRE DETECTOR IDENTIFICATION

Title (de)

BRANDETEKTOR- IDENTIFIZIERUNG

Title (fr)

IDENTIFICATION DE DETECTEURS D'INCENDIE

Publication

EP 0800694 B1 20000524 (EN)

Application

EP 96925845 A 19960726

Priority

- GB 9601800 W 19960726
- GB 9515391 A 19950727

Abstract (en)

[origin: WO9705587A1] In order to fit an electrically encoded identification slide member (30) into the fixed base unit (6) of a fire detector (2), the replaceable detector unit (8) of the fire detector retains the slide member so that when the detector unit is secured to the base unit, the slide member is automatically transferred and latched in a cooperating latch mechanism (50, 52, 60) in the base unit. Subsequent removal of the detector unit leaves the slide member in place on the base unit. Analogous retaining and latching mechanisms (96-116, Fig. 9) are provided for transferring a visual identification label carrier (90) from the detector unit to the base unit when the detector unit is secured to the base unit.

IPC 1-7

G08B 26/00; **G08B 17/113**

IPC 8 full level

G08B 17/113 (2006.01); **G08B 26/00** (2006.01)

CPC (source: EP)

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Cited by

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