

Title (en)

HAZARD ALARM CONTROL CENTRE WITH CONFIGURATION PARAMETER SETTING MEANS

Title (de)

GEFAHRENALARMCENTRALE MIT KONFIGURATIONSPARAMETEREINSTELLMITTEL

Title (fr)

CENTRALE D'ALARME DE DANGERS AVEC MOYEN DE RÉGLAGE DE PARAMÈTRES DE CONFIGURATION

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Application

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Abstract (en)

[origin: CA2984847A1] The invention relates to a hazard alarm control centre having a housing (1) and having a first electronic subassembly (2) which is releasably fastened in the housing (1) and comprises a central computer unit (3), stored programming with at least one configuration module and also a detector signal acquisition unit (4) and a control unit (5). The hazard alarm control centre also has a second electronic subassembly (6) which is formed on an outside (10) as an operating and display front panel without a display, having switching elements (7) and luminous means (8), and is formed on the inside (9) as an activation and configuration unit (11) which comprises configuration parameter setting means (12, 13, 14, 15) and a first optical display (20), wherein the second electronic subassembly (6) is connected to the first electronic subassembly in a signal-transferring manner and is set up such that the set configuration parameters of the configuration parameter setting means (12, 13, 14, 15) are accepted by the first electronic subassembly for receiving and processing in the at least one configuration module. The invention also relates to a method for activating and configuring a hazard alarm control centre.

IPC 8 full level

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