Stratos Micra 25 Software Fixed Download

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37 9.1 Avoiding a fire Introduction to the Stratos-Micra 100 and the Add-On Pak Firing can be dangerous. To avoid getting burnt, it is recommended that when using a Stratos-Micra 25 in a building, the following should be observed: Never fire a Stratos-Micra 25 on top of combustible material or insulation. If this can not be avoided, then use high chemical or explosive fire retardants around the area to contain any fire. The fire protection performance of stratosphere protection systems and add-on paks is based on these principles. The relative fire-resistance class is 3rd listed. Fire resistance ratings are based on UL 94V-0. You can obtain a copy of the product ratings from your local Hammarlund distributor or from our technical support service at. Please do not rely solely on advice from the suppliers or manufacturers of these products in assessing the safety of an installation. 9.2 Not an expert user Software issues It is important to be aware of some software features that may affect the operation of the interface. On the main PCB are two DIP switches labelled S1 and S2. If these are set to the ON position, the detector will be powered up and ready for use. If S1 is set to the OFF position, then the detector will remain powered down and the unit is not ready for use, as no stimuli can be delivered to the unit to make it respond. A single coil lens shutter will open when the S1 switch is set to the ON position. This function does not work if the SenseNet loop is powered up. In the case of a flashing illuminated dome, this function will cause the flash rate to change as the S1 switch is toggled between the OFF and ON positions. As the S1 switch is set to the OFF position, the detectors will count flashes at a standard rate of 10Hz. As the S1 switch is toggled to the ON position, a percentage of the previous 10Hz count rate will be delivered as flashes. The percentage delivered as flashes is 0, 1, 2,..., 50 per second. This function is designed to allow you to calibrate the detectors for the number of flashes per second of 10Hz delivered. As this delivers a percentage of the 10Hz flashes, no flashing of the dome will occur. This can be useful if you are setting up an alarm system and are recording the number of flashes. The system will record and recognise the number of flashes and can then deliver that value when you receive a second set of stimuli. The value returned in this case is the number of 10Hz flashes received in the last 10 seconds (the same time interval used for counting by the Stratos-Micra 100/25).

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38 7.6 Endpoint address Endpoint address Enter the endpoint address for the Stratos-Micra 100; this is the address for the external reader, detector or alarm panel where the Stratos-Micra 100 is to be used (see Section The following table describes the functions that can be performed by the Stratos-Micra 100. To view the relevant function of a selected menu item, select it and press the Menu key. This menu will highlight, if appropriate, then page 38 These aspirating systems have been designed to operate with traditional fire detection systems, therefore, they integrate with no problem in systems where multipoint and linear detectors are scarce. Stratos is capable of providing the very highest levels of sensitivity in environments such as computer and electrical rooms. In order to meet the demands of such applications, Stratos offers a series of devices which facilitate protection and provide warning at the slightest trace of smoke. 37 10.1 Diagnostics The remote control software includes a diagnostic function which carries out a number of checks to verify the correct functioning of the detector. A good time to run these tests is as a part of planned maintenance. To call up diagnostic mode, select the menu options View Diagnostics or click on the symbol indicated below. The following message will then appear on the screen: The software will then scan the loop for up to 127 detectors. For a single detector, wait until the first detector has been identified and the window indicates that it is scanning for Detector 2, then press the Cancel button. The following window appears: Click on the list entry to highlight it and click on the Diagnostics button. The software will then commence the system tests. During the Aspirator and flow test, the detector fan will suddenly slow down, but this is a normal part of the test and no cause for alarm. Page 37 5ec8ef588b

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