## FLAME DETECTOR CONFIGURATION SHEET - 40/40I

Customer:	Order. No	<del></del>
Model definition code: 40/40		
The model you ordered should already be defined in te part no. code in the format <b>40/40x-xxxxx</b> (see "Definition	erms of wiring options and other physical requirements to n of Models" form if necessary).	produce a
Configuration Settings		
Please be advised that the detector you have ordered is settings factory <b>preset</b> before shipping, <b>if different from</b> (If not preset at factory, you will need a special cable and		nction
Please choose your <b>required</b> performance settings	s below. Note: [D] Indicates the factory default setting	ng
To complete this form, double-click on appropriate gray	box. Then select the <b>checked</b> option and click the <b>OK</b> but	utton.
Alarm Delay Settings:     (in seconds)	☐ 0 ☐ A (anti-flare) [D] ☐ 3 ☐ 5	] 10 ] 15 ] 20 ] 30
2. Sensitivity Settings: [Based upon 1ft² (0.09m²) gasoline / heptane fire – detection distances for other fuels will differ]  Model 40/40l		
3. Heated Optics: Heating Mode	<ul> <li>Auto [D]</li> <li>* see note - advise if Heat On setting at 20°C or 68°F is</li> <li>☐ Off (Not Operated) ☐ On (Continuously)</li> </ul>	s OK.
* In Auto mode, the default 'Heat On' setting is 20°C or 68°F. Heating stops at 15°C or 27°F <u>above</u> the 'Heat On' temperature. You can also define the 'Heat On' temperature (between 0°C and 50°C or 32°F and 122°F), below which the window will be also heated. If different from the default 20°C, please advise here°C		
4. Other Functions:  1. Alarm Latching		o [ <b>D</b> ] o [ <b>D</b> ] o [ <b>D</b> ]

## **CONTACT INFORMATION**

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