# XP95 I.S. Heat Detector (A2S) [SIL2]

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| Part No. | 55000-440SIL |
| Manufacturer | Apollo |

Image not provided

Summary
The XP95 I.S. Heat Detector is distinguishable from XP95 I.S. smoke detectors by its low air-flow resistance case which allows good contact between the sensing thermistor and the surrounding air.

Specifications

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|---|---|
| Manufacturer approvals / certifications | ESC |
| Manufacturer approvals / certifications | CPR |
| Humidity Note | no condensation or icing |
| Operating temperature (max) | 60°C |
| Operating temperature (max) | 140°F |
| Operating temperature (min) | -20°C |
| Operating temperature (min) | -4°F |
| Polarity | L1 &, L2 are polarity sensitive |
| Protocol voltage | 5 to 9V peak to peak |
| Protocol voltage (max) | 9V |
| Protocol voltage (min) | 5V |
| Quiescent current tested at | 24V dc |
| applications | Dusty environments, Hazardous areas, Medium to large buildings, Offshore platforms, Refineries |
| colour | White |
| manufacturer status | This product is now obsolete |
| operating temperature | -20 to 60°C |
| operating temperature | -4 to 140°F |
| quiescent current | 300µA |
| warranty | 10 year |