XP95 I.S. Heat Detector (A2S)

Part No.	55000-440APO
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

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
operating temperature	-20 to 60°C
operating temperature	-4 to 140°F
quiescent current	300µA
warranty	10 year