XP95 I.S. Ionisation Smoke Detector

Part No.	55000-540APO
Manufacturer	Apollo

Image not provided

Summary
Full details of the principles of operation and electrical description are published in the XP95 Engineering Product Guide. Information on the performance of XP95 in adverse environmental conditions is also given in this guide. XP95 IS detectors have the same operating characteristics as the standard versions.

Specifications

Manufacturer approvals / certifications	BVBASEEFABOSECLPCBPESO (CCoE)IECExCPRMED
Chamber type	Chevron
Humidity Note	no condensation or icing
Polarity	L1 &, L2 are polarity sensitive
Protocol voltage	5 to 9V peak to peak
Protocol voltage (max)	9V
Protocol voltage (min)	5V
applications	Car parks/loading bays, Hazardous areas, Medium to large buildings, Offshore platforms, Refineries, Warehouses
colour	White
fire type	Fast burning, flaming fires
manufacturer status	This product is now obsolete
quiescent current	300µA
sensor configuration	Twin compensating chambers using one single sided ionising radiation source.
warranty	10 year