

UROX.S24127 - SMOKE DETECTORS FOR FIRE ALARM SYSTEMS

Smoke Detectors for Fire Alarm Systems

See General Information for Smoke Detectors for Fire Alarm Systems

CONTEXT PLUS LTD

S24127

Progress House

Newby Industrial Estate

Newby Road , Hazel Grove.

Stockport, SK7 5DA UNITED KINGDOM

Investigated to ANSI/UL 268 (editions prior to the 7th ed.)

Detector	Compatibility			Velocity Range (fpm)		Date of Manufacture	Time of Manufacture	Firmware Version
				Min	Max			
Model	Application	Type	Restrictions	Min	Max	Manufacture	Firmware Version	Update
55000-226 IMC	OAP	I	D2	0	300	-	-	-
55000-326 IMC (a)	OAP	P	D2	0	300	-	-	-
58000-550IMC	OAP	I	D2	0	300	-	-	-
58000-650IMC	OAP	P	D2	0	300	-	-	-
58000-750IMC	OAP	P(IHD)	D2	0	300	-	-	-
BeamRay RFX100	OAP	PB	None			-	-	-
BeamRay RFX50	OAP	PB	None			-	-	-
BeamRay RFX5000	OAP	PB	None			-	-	-

Base Model

Related Detector

Control Unit
Compatibility
Restrictions

45681-200 IMC	55000-326 IMC, 55000-226 IMC	B2
45681- 210IMU	58000-450IMC, 58000-550IMC, 58000-650IMC, 58000-750IMC	B2

B2 - For connection to Listed control units with which compatibility was determined by test or a review of circuit parameters. Interconnection and compatible models indicated on installation wiring diagram for detector (base) and/or control unit.

D2 - For connection to Listed control units with which compatibility was determined by test or a review of circuit parameters. Interconnection and compatible models indicated on installation wiring diagram for detector (base) and/or control unit.

OAP - Open Area Protection

I - Ionization

P - Photoelectric

IHD - Includes Integral Heat Detector

PB - Projected Beam

Date of Manufacture identifies the manufacturing start date of all product models that will use the specific Time of Manufacture Firmware Version. The date of manufacture is noncoded and in the format YEAR (in 4 digits), MONTH (in letters), DAY (in 2 digits).

Time of Manufacture Firmware Version identifies a numerical and/or alphabetic series designation that is product and date-code specific and will only identify the Firmware Version at the time the product was manufactured. The numeric and/or alphabetic sequence is defined by the manufacturer.

Firmware Version Update is a numerical and/or alphabetic sequential identification that is product and date-code specific and sequentially identifies the Firmware Version Update from the previous version of firmware. The numerical and/or alphabetic sequence is defined by the manufacturer.

(a) - Suitable for use in ambient temperatures of 0-60 C (32-140 F).

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