

UROX7.S2829
Smoke-automatic Fire Detectors Certified for Canada

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See General Information for Smoke-automatic Fire Detectors Certified for Canada

AIR PRODUCTS AND CONTROLS INC

S2829

1749 HIGHWOOD E

PONTIAC, MI 48340 USA

Application	Type	Compatibility Restriction	Velocity		Model
			Range Min	(fpm) Max	
D(ST)	P	None	1000	4000	SL-2000-P
			(100)	(4000)	
D(ST)	I	None	300	4000	SL-2000-N(c)
			(100)	(2000)	
D(ST)	P	None	500	4000	SM-501-P
			(100)	(4000)	
D(ST)	I	None	500	4000	SM-501-N(c)
			(100)	(2000)	
D(ST)	I	None	1000	4000	SL-D2W-N
			(100)	(4000)	
D(ST)	P	None	1000	4000	SL-D2W-P
			(100)	(4000)	
D(ST)	I	*	300	4000	SL-DAA-N(e)
			(100)	(2000)	

D(ST)	P	*	1000	4000	SL-DAA-P(d)
			(100)	(4000)	
D(ST)	P	*	1000	4000	SL-DA4R-P
D(ST)	I	*	300	4000	SL-DA4R-N
D(ST)	P	*	0	3000	HS-100-P (d)
D(ST)	I	*	0	3000	HS-100-N (c)
Base Model No.	Related Detector		Control Unit Compatibility Restriction		
MB-SDRT-AA(a)	*		**		
MB-SDRT-CV(a)	*		**		
MB-RLYT-AA	*		**		
MB-RLYT-CV	*		**		

D-Duct

ST-Sampling

* For connection to Listed Control Units with which compatibility was determined by test or a review of circuit parameters. Interconnection and compatible models indicated of installation wiring diagram for Detector (Base) and/or Control Units.

(a) Includes integral audible signal.

(b) Suitable for use in ambient temperatures of 0-68 C (32-155 F).

(c) Suitable for use in ambient temperatures of 0-70 C (32-158 F).

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

(e) Suitable for use in ambient temperatures of 0-66 C (32-150 F).

Values in parenthesis under air velocities indicate use of air deflector.

Last Updated on 2006-12-11

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