



UROX.S6574 Smoke-automatic Fire Detectors

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Smoke-automatic Fire Detectors

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POTTER ELECTRIC SIGNAL CO

S6574

2081 CRAIG RD

PO BOX 28480

ST LOUIS, MO 63146 USA

Application	Type	Compatibility Restriction	Velocity		Model
			Range Min	(fpm) Max	
D(ST)	I	None	300	4000	DSP-I
D(ST)	P	None	300	4000	DSP-P
D(ST)	P	++	300	4000	ADSP-P, -PR
OAP	P	**	0	300	PS-24H, BPS-2
OAP	P	+	0	300	BPS-4
OAP	P	++	0	300	APS
OAP	P	++	0	4000	ALG-V
OAP	P	+	0	300	ALE-EA
OAP*	I	++	0	300	SIH-24F, SIH-24FAP, IS-24
OAP	P	+	0	300	BPS-4
OAP	I	++	0	300	AIS
OAP	P	**	0	4000	PS-24
OAP	P	**	0	1000	BPSH-2, BPSH-2W
OAP	P	+	0	1000	BPSH-4, BPSH-4W
Base Model No.			Related Detector		Control Unit Compatibility Restriction
SB4-43R, HSB-NSA-6, ASB-6			ALG-EA, AIE-EA		++
SB-81R, NS4-100, -220, -221, -224, NS6, NS6-100, -220,			SLR-24H, SLR-24V, -835, -835W		++
SB-150, -93, -100##, -220##, -46##, -43##					
HSC-4R			SIJ-24, SLR-24, -24H, -835, -835W		+++

**Certain bases provide two-wire connections and Listing is limited to specific system control units. Information on compatible control units is indicated on the installation drawing of the control unit and/or detector.

##-NS4, NS6 series base models may or may not be followed by "W".

+ -For connection to any manufacturer's Listed compatible control unit.

++ -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 units.

P-Photoelectric

I-Ionization

OAP-Open area protection.

D(ST)-Duct detector, sampling tubes.

PB-Projected beam.

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