



**UROX.S25214**  
**Smoke-automatic Fire Detectors**

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S25214

2ND FL

145-157 ST JOHN ST

LONDON, ECV1 4PY UNITED KINGDOM

Detector	Application	Type	Compatibility Restrictions	Velocity Range (fpm)	
				Min	Max
<b>IQ458S-2(+), IQ458S-2M(+), IQ458SH-2(+), IQ458SH-2M(+), IQ458S-2L(+), IQ458S-2LM(+), IQ458SH-2L(+), IQ458SH-2LM(+)</b>					
		P	None		
<b>IQ458S-4(+), IQ458S-4M(+), IQ458SH-4(+), IQ458SH-4M(+)</b>					
		P	None		
<b>IQ568A-S(+), IQ568A-SH(+), IQ568A-SL(+), IQ568A-SHL(+)</b>					
	OAP	P	D1	0	4000
<b>IQ568D-S(+), IQ568D-SH(+), IQ568D-SL(+), IQ568D-SHL(+)</b>					
	OAP	P	D1	0	4000

Base Model	Related Detector	Control Unit Compatibility Restrictions
<b>iQ5772(+), iQ5782(+)</b>	NB758S-2, NB758S-2M, NB758SH-2, NB758SH-2M, NB758H-2, NB758H-2M, NB768A-S, NB768A-H, NB768A-SH, NB768D-S, NB768D-H, NB768D-SH	None
<b>iQ5774(+), iQ5784(+)</b>	NB758S-2L, NB758S-2LM, NB758S-4, NB758S-4M, NB758SH-2L, NB758SH-2LM, NB758SH-4, NB758SH-4M, NB758H-2L, NB758H-2LM, NB758H-4, NB758H-4M, NB768A-SL, NB768A-HL, NB768A-SHL, NB768D-SL, NB768D-HL, NB768D-SHL	None

D1 - Listing limited to specific system control unit. Information on compatible control unit indicated on installation drawing of control unit and/or detector.

P - Photoelectric

OAP - Open Area Protection

(+) - Suitable for use in ambient temperatures of minus 10 - 37.8C (14 - 100F).

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