

# UROX.S7060 - SMOKE DETECTORS FOR FIRE ALARM SYSTEMS

## Smoke Detectors for Fire Alarm Systems

See General Information for Smoke Detectors for Fire Alarm Systems

### TYCO SAFETY PRODUCTS CANADA LTD

95 BRIDGELAND AVE

TORONTO, ON M6A 1Y7 CANADA

S7060

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

Detector	Compatibility	Restrictions	Velocity Range (fpm)		Date of Manufacture	Time of Firmware Update	Firmware Version	
			Min	Max				
<b><i>FSA-210BS, FSA-210BS (a), FSD-210BS (a), FSA-210BST, FSA-210BR (c), FSA-210BRS, FSD-210BRS (a)(c), FSA-210BRST</i></b>								
	OAP	P	*2	0	300	-	-	-
<b><i>FSA-210BT, FSA-210BST (a), FSA-210BLST (a)(b), FSA-210BRT (c), FSD-210BSRT (a)(c), FSA-210BLRST(a)(b)(c)</i></b>								
	OAP	P (IHD)	*2	0	300	-	-	-
<b><i>FSA-410B, FSA-410BS (a), FSA-410BR (c), FSA-410BRS (a)(c)</i></b>								
	OAP	P	None	0	300	-	-	-
<b><i>FSA-410BT, FSA-410BST (a), FSA-410BLST (a)(b), FSA-410BRT (c), FSA-410BRST (a)(c), FSA-410BLRST (a)(b)(c)</i></b>								
	OAP	P (IHD)	None	0	300	-	-	-
<b><i>FSB-210B</i></b>	OAP	P	*3	0	300	-	-	-

<b>FSB-210BT</b>	OAP	P (IHD)	*3	0	300	-	-	-
<b>PG9916 (a)</b>	OAP	P(RF) (IHD)	D5	0	300	-	-	-
<b>PG9926 (a)</b>	OAP	P(RF)	D5	0	300	-	-	-
<b>PG9936(a)</b>	OAP	P(RF) (IHD)	D5	0	300	-	-	-
<b>WS4916 (a)</b>	OAP	P(RF) (IHD)	*1	0	300	-	-	-
<b>WS4936 (a)</b>	OAP	P(RF) (IHD)	D5, *4	0	300	2016/08/04	Main PCB: 34000-122 issue 134; RF PCB: SW Ve 1.0	-

D5 - For use only with Listed control units with which compatibility was determined by test.

\*1 - For use with separately Listed Control Units, Models PC5132 433, P5132 433, PC4164 433, P4164 433, RF5501 433, P/NT9010 43 and NT9005 433 expansion module receiver.

\*2 - For use with separately Listed Control Panel, Models PC1555MX, PC5010, PC5015, PC5020, (CF), PC4701, PRM 2W(C), PC1864, PC1832 and PC1616 with which compatibility was determined by test or a review of circuit parameters. Compatible models indicated on installation wiring diagram for Detector and/or Control Units.

\*3 - For use with separately Listed Control Panel, Models PC4010(CF), PC4020(CF) and PC5010, PC5020(CF) when using PC5100 interface model, with which compatibility was determined by test or a review of circuit parameters. Compatible models indicated on installation wiring diagram for Detector and/or Control Units.

\*4 - This detector is compatible with Listed Control Units and Receivers, Models PC9155-433, PC9155D-433, PC9155G-433, PC9155I-433, SCW9045-433, SCW9047-433, SCW9055-433, SCW9055D-433, SCW9055G-433, SCW9055I-433, SCW9057-433, SCW9057D-433, SCW9057G-433, SCW9057I-433, RF5132-433, TR5164-433, RF5108-433, RFK5500-433, RFK5501-433, RFK5508-433, RFK5516-433, WS4920, RF4164-433, SCW9067H-433, SCW9067C-433.

OAP - Open Area Protection

P - Photoelectric

IHD - Includes Integral Heat Detector

RF - Includes Integral Radio Frequency Transmitter

**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 numeric and/or alphabetic sequence is defined by the manufacturer.

(a) - Includes integral audible signal.

(b) - Includes remote LED output.

(c) - Includes auxiliary form C relay.

Last Updated on 2018-11-05

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