

UOJZ.S624 Control Units, System

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Control Units, System

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FIRE-LITE ALARMS

S624

1 FIRE-LITE PL
NORTHFORD, CT 06472 USA

Model	Type	Type Service	Type Signaling
411UDAC	CS (PPU), RS (PPU)	A, M, SS, WF	DAC, OT
C10	AUX, LS, RS	A, M, WF	NC
C106, C10-24	AUX, L, LS, RS	A, M, WF	NC
MRP-2001 (2)(h), MRP-2001E (2)(h), MRP-2001C (2)(h)	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, NC, Rev Pol
	P (PPU)	A, M, SS, WF	C, DAC
	CS (PPU)	A, M, SS, WF	DAC
MRP-2002 (2)(h), MRP-2002E (2)(h), MRP-2002C (2)(h)	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, NC, Rev Pol
	P (PPU)	A, M, SS, WF	C, DAC
	CS (PPU)	A, M, SS, WF	DAC
MS-10UD-3 (1)(g), MS-10UD-3E (1)(g)	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, NC, OT, Rev Pol
	P (PPU)	A, M, SS, WF	C, DAC, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
MS-10UD-7 (1)(g), MS-10UD-7C (1)(g), MS-10UD-7C-FR (1)(g), MS-10UD-7E (1)(g)			
	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, NC, OT, Rev Pol
	P (PPU)	A, M, SS, WF	C, DAC, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
MS-2 (d), MS-2E (d)	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	P (PPU)	A, M, SS, WF	C
	CS (PPU)	A, M, SS, WF	-

MS-25, MS-25E	AUX	A, M, WF	-
	L	A, M, SS, WF	C, NC
	RS (PPU)	A, M, SS, WF	DAC, OT, Rev Pol
	CS (PPU)	A, M, SS, WF	DAC, OT
MS-4 (e), MS-4E (e)	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	C, Rev Pol
	P (PPU)	A, M, SS, WF	C
	CS (PPU)	A, M, SS, WF	DAC
MS-5UD-3 (1)(g), MS-5UD-3E (1)(g)	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, NC, OT, Rev Pol
	P (PPU)	A, M, SS, WF	C, DAC, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
MS-5UD-7 (1)(g), MS-5UD-7C (1)(g), MS-5UD-7C-FR (1)(g), MS-5UD-7E (1)(g)			
	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, NC, OT, Rev Pol
	P (PPU)	A, M, SS, WF	C, DAC, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
MS-9050UD (1)(f), MS-9050UDE (1)(f), MS-9050UDC (1)(f)	L	A, M, SS, WF	C, March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	DAC, NC, OT, Rev Pol
	P (PPU)	A, M, SS, WF	C, DAC, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
MS-9200UD (c), MS-9200UDE (c)	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	C, Rev Pol
	RS (PPU)	A, M, SS, WF	DAC
	P (PPU)	A, M, SS, WF	C
	CS (PPU)	A, M, SS, WF	DAC
MS-9200UDLS (1)(c), MS-9200UDLSE (1)(c)	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	C, Rev Pol
	RS (PPU)	A, M, SS, WF	DAC, OT
	P (PPU)	A, M, SS, WF	C, OT
	CS (PPU)	A, M, SS, WF	DAC, OT
MS-9600E (c)	L	A, M, SS, WF	March, NC
	AUX	A, M, WF	NC
	RS (PPU)	A, M, SS, WF	C, Rev Pol
	RS (PPU)	A, M, SS, WF	DAC

	P (PPU)	A, M, SS, WF	C
	CS (PPU)	A, M, SS, WF	DAC

Control Unit Subassemblies - Intended for use with compatible control units as described in the control unit installation manual, Model (s) 4XLMF LED interface module, 4XTMF transmitter module, 4XZMF zone relay module, CAC-4 class A converter module, CAC-5X (1) class A converter module, DACT-UD2 digital alarm communicator module, ZNAC-92

IP digital alarm communicators, Intended for use with compatible control units as described in the control unit installation manual., Model(s) IPDACT (3), IPDACT-2 (3), IPDACT-2UD (3)

CS (PPU) - Central Station System Type (Protected Premises Unit)

RS (PPU) - Remote Station System Type (Protected Premises Unit)

A - Automatic fire alarm: Thermostats, smoke detectors, etc.

M - Manual fire alarm: Manually-operated boxes

SS - Sprinkler Supervisory: Gate valves, water-level switches, temperature switches, carbon monoxide detectors, residential fire alarm control units, etc.

WF - Waterflow alarm: Waterflow switches

DAC - Digital Alarm Communicator

OT - Other Transmission Technologies

AUX - Auxiliary System Type

LS - Local System Type with Shunt Type Connection to Master Box

RS - Remote Station System Type

NC - Noncoded

L - Local System Type

March - March Time

Rev Pol - Reverse Polarity

P (PPU) - Proprietary System Type (Protected Premises Unit)

C - Coded

(1) - Complementary Listed to FSZI and QVAX.

(2) - Complementary Listed to SYZV.

(3) - Complementary Listed to UOXX.

(c) - Coded (C) or Digital Alarm Communicator (DAC) Type Signaling, see footnote +.

(d) - Noncoded (NC) Type Signaling of Auxiliary (AUX) System Type or Coded (C) Type Signaling itself, refer to footnote +.

(e) - Noncoded (NC) Type Signaling of Auxiliary (AUX) System Type, Coded (C) Type Signaling or Digital Alarm Communicator (DAC) itself, refer to footnote +.

(f) - Refer to footnote (+) when System Type is Auxiliary, or when Type Signaling is Reverse Polarity (Rev Pol) or Other Transmission Technologies (OT).

(g) - Noncoded (NC) Type Signaling of Remote Station (PPU) or Coded (C) Type Signaling, see footnote +. Noncode Type Signaling of Auxiliary (AUX) Type or Rev. Pol. Type Signaling Require separately Listed Model 4XTMF transmitter module.

(h) - Refer to footnote (+) when System Type is Auxiliary or Remote Station (PPU) or Proprietary (PPU) or Central Station (PPU).

+ - Must be employed with additional specific Listed device(s) as indicated in control unit installation instructions and wiring diagrams to provide indicated System Type and/or Type Signaling.

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