



EST3X Compatibility List

3-AADC1 Addressable Analog Device Controller compatible devices

Agency	Models						
UL	1251F	2251TF	5251F	5551FR	B501B	M500CFS	M501MF
	1551FB	2551FB	5251F	B210LPF	B501BH	M500MFB	
	2251F	2551TB	5551FB	B501	DH500F	M500XF	
ULC	1251F	2251TF	5251F	5551AR	B501BH	M500MA	
	1551AB	2551AB	5251F	B210LPF	DH500A	M500XF	
	2251F	2551TF	5551AB	B501B	M500CHA	M501MA	

Note: RZB12-6 and U10-12 are for use with 3-AADC1 in legacy or retrofit applications only. They are not compatible with 3-AADC controllers.

3-IDC8/4 compatible initiating devices (CI 100)

Agency	Manufacturer	Model [1]	Description	UL ID	Base	Max. [2]
UL, ULC	Edwards	6249B	Ionization smoke detector with base	001/001	N/A	50
UL, ULC	Edwards	6250B	Ionization smoke detector	001/001	6249B-001	50
UL, ULC	Edwards	6250B	Ionization smoke detector	001/001	6251B-001(A)	50
UL, ULC	Edwards	6264G-001 (6260A-100)	Ionization duct smoke detector	001/001	6251B-001(A)	45
UL, ULC	Edwards	6266B-001 (6260A-100)	Photoelectric duct smoke detector	001/001	6251B-001(A)	45
UL, ULC	Edwards	6269B	Photoelectric smoke detector with base	001/001	N/A	45
UL, ULC	Edwards	6269B-003	Photoelectric smoke/heat detector with base	001/001	N/A	45
UL, ULC	Edwards	6270B	Photoelectric smoke detector	001/001	6249B-001	45
UL, ULC	Edwards	6270B	Photoelectric smoke detector	001/001	6251B-001(A)	45
UL, ULC	Edwards	6270B-003	Photoelectric smoke/heat detector	001/001	6249B-001	45
UL, ULC	Edwards	6270B-003	Photoelectric smoke/heat detector	001/001	6251B-001(A)	45
UL, ULC	System Sensor	1451	Ionization smoke detector	A/A	B401(B)	25
UL, ULC	System Sensor	2451	Photoelectric smoke detector	A/A	B401(B)	25
UL, ULC	System Sensor	2451TH	Photoelectric smoke/heat detector	A/A	B401	25
UL, ULC	System Sensor	DH400I	Ionization duct smoke detector with base	A/A	N/A	25
UL, ULC	System Sensor	DH400P	Photoelectric duct smoke detector with base	A/A	N/A	25
UL	Edwards	EC10U-3	Ion detector with sensitivity test	A/NA	CSBU-1	60
UL, ULC	Edwards	EC30U-3	Photo detector with sensitivity test	A/A	CSBU-1	48 UL, 30 ULC

Agency	Manufacturer	Model [1]	Description	UL ID	Base	Max. [2]
UL, ULC	Edwards	EC20FTU-3	Fixed-temperature heat detector	A/A	CSBU-1	46 UL, 30 ULC
UL, ULC	Edwards	EC20RRU-3	Rate-of-rise heat detector	A/A	CSBU-1	46 UL, 30 ULC
UL	Edwards	429C	Photoelectric smoke detector (12/24 VDC)	S10A/N/A	N/A	30
UL	Edwards	429CT	Photoelectric smoke detector (12/24 VDC) with dual heat sensor (FT/RoR)	S10A/N/A	N/A	30
UL	Edwards	521B	Photoelectric smoke detector (12/24 VDC) with CleanMe	S10A/N/A	N/A	30
UL	Edwards	511C	Photoelectric smoke detector (12/24 VDC)	S10A/N/A	N/A	30
UL	Edwards	521NB	Photoelectric smoke detector (12/24 VDC) with CleanMe	S10A/N/A	N/A	30
UL	Edwards	521NBXT	Photoelectric smoke detector (12/24 VDC) with CleanMe, and dual heat sensor (FT/RoR)	S10A/N/A	N/A	30
UL	Edwards	521NCSXT	Photoelectric smoke detector (12/24 VDC) with CleanMe, dual heat sensor (FT/RoR), and sounder	S10A/N/A	N/A	30
UL	Edwards	521BXT	Photoelectric smoke detector (12/24 VDC) with CleanMe, and dual heat sensor (FT/RoR)	S10A/N/A	N/A	30
ULC	Edwards	528B	Photoelectric smoke detector (12/24 VDC) with CleanMe	S10A/N/A	N/A	30
ULC	Edwards	528BXT	Photoelectric smoke detector (12/24 VDC) with CleanMe, and dual heat sensor (FT/RoR)	S10A/N/A	N/A	30
UL	Edwards	711U	Photoelectric smoke detector (12/24 VDC)	S10A/S00	701U, 702U, 702E	30
UL	Edwards	711UT	Fast response photoelectric smoke detector (12/24 VDC) with heat sensors	S10A/S00	701U, 702U, 702E	30
UL	Edwards	713-5U	Two-wire rate-of-rise and 57°C (135°F) fixed-temperature heat detector	S10A	701E, 701U, 702E 702U	30
UL	Edwards	721UT	Fast response photoelectric smoke detector (12/24 VDC) with heat sensors and remote alarm/trouble LED	S10A/S00	701U, 702U, 702E	30

[1] First number is for the head. Second number (in parentheses) is for the housing.

[2] Maximum number of devices per IDC.

RZB12-6 compatible initiating devices

Agency	Manufacturer	Model [1]	Description	UL ID	Base	Max. [2]
UL	Edwards	6249B	Ionization smoke detector with base	001/001	N/A	50
UL	Edwards	6250B	Ionization smoke detector	001/001	6249B-001 6251B-001(A)	50 50
UL	Edwards	6264B-001 (6260A-100)	Ionization duct smoke detector	001/001	6251B-001(A)	45
UL	Edwards	6266B-001 (6260A-100)	Photoelectric duct smoke detector	001/001	6251B-001(A)	45
UL	Edwards	6269B	Photoelectric smoke detector with base	001/001	N/A	45

Agency	Manufacturer	Model [1]	Description	UL ID	Base	Max. [2]
UL	Edwards	6269B-003	Photoelectric smoke/heat detector with base	001/001	N/A	45
UL	Edwards	6270B	Photoelectric smoke detector	001/001	6249B-001 6251B-001(A)	45 45
UL	Edwards	6270B-003	Photoelectric smoke/heat detector	001/001	6249B-001 6251B-001(A)	45 45
UL	Hochiki	SIF-24F	Two-wire smoke detector	001/001	HS-22D	15
UL	Hochiki	SLK-24F	Two-wire smoke detector	001/001	HS-22D	15
UL	Hochiki	SLK-24FH	Two-wire smoke detector	001/001	HS-22D	15
UL	Sentrol/ESL	420C	Two-wire smoke detector	001	N/A	30
UL	Sentrol/ESL	420CR	Two-wire smoke detector	001	N/A	30
UL	Sentrol/ESL	425C	Two-wire smoke detector	001	N/A	30
UL	Sentrol/ESL	425CR	Two-wire smoke detector	001	N/A	30
UL	Sentrol/ESL	611U	Two-wire smoke detector	001/001	601U	30
UL	Sentrol/ESL	611UD	Two-wire smoke detector	001/001	601U	30
UL	Sentrol/ESL	611UT	Two-wire smoke detector	001/001	601U	30
UL	Sentrol/ESL	612U	Two-wire smoke detector	001/001	601U	30
UL	Sentrol/ESL	612UD	Two-wire smoke detector	001/001	601U	30
UL	System Sensor	1400	Two-wire smoke detector	001	N/A	20
UL	System Sensor	1451	Two-wire smoke detector	001/001	B401B	20
UL	System Sensor	1851DH	Two-wire smoke detector	001/001	DH1852DC	20
UL	System Sensor	2400	Two-wire smoke detector	001	N/A	20
UL	System Sensor	2400TH	Two-wire smoke detector	001	N/A	20
UL	System Sensor	2451	Two-wire smoke detector	001/001	B401B	20
UL	System Sensor	2451TH	Two-wire smoke detector	001/001	B401B	20
UL	System Sensor	2851TH	Two-wire smoke detector	001/001	DH2851DC	20
UL	System Sensor	1451	Ionization smoke detector	A/A	B401(B)	25
UL	System Sensor	2451	Photoelectric smoke detector	A/A	B401(B)	25
UL	System Sensor	2451TH	Photoelectric smoke/heat detector	A/A	B401	25
UL	System Sensor	DH400I	Ionization duct smoke detector with base	A/A	N/A	25
UL	System Sensor	DH400P	Photoelectric duct smoke detector with base	A/A	N/A	25

[1] First number is for the head. Second number (in parentheses) is for the housing.

[2] Maximum number of devices per NAC

Signature Controller Module compatible devices

Agency	Models					
UL, ULC	SIGA-270(x)	SIGA-AB4GT	SIGA-HFS	SIGA-MCC1	SIGA-MRM1	SIGA-TCDR
	SIGA-270P(x)	SIGA-APS	SIGA-HRS	SIGA-MCC1S	SIGA-PHS	SIGA-UIO2R
	SIGA-271	SIGA-CC1	SIGA-IB	SIGA-MCC2	SIGA-PS	SIGA-UIO6
	SIGA-278	SIGA-CC1S	SIGA-IB4	SIGA-MCR	SIGA-RB	SIGA-UIO6R
	SIGA2-HFS	SIGA-CC2	SIGA-IM	SIGA-MCRR	SIGA-RB4	SIGA-UM
	SIGA2-HRS	SIGA-CR	SIGA-IO	SIGA-MCT2	SIGA-REL	SIGA-WTM
	SIGA2-PHS	SIGA-CRR	SIGA-IPHS	SIGA-MD(S)	SIGA-RM1	
	SIGA2-PS	SIGA-CT1	SIGA-IPHSB	SIGA-MDM	SIGA-SB	
	SIGA-AA30	SIGA-CT2	SIGA-IS	SIGA-MIO	SIGA-SB4	
	SIGA-AA50	SIGA-DTS	SIGA-MAB	SIGA-MM1	SIGA-SD	
UL	SIGA-CC1P, SIGA-DHI, SIGA-DSI, SIGA2-COS, SIGA2-HCOS, SIGA2-PCOS, SIGA2-PHCOS					
ULC	SIGA2-COS-CA, SIGA2-HCOS-CA, SIGA2-PCOS-CA, SIGA2-PHCOS-CA					

SIGA-UM compatible initiating devices (ID 0.0 and 1.0) [1]

Agency	Manufacturer	Model	Description	UL ID	Base [2]	Max. [3]
UL	Edwards	2M-PDC	Photoelectric smoke detector	S09A/NA	N/A	10 [4]
UL	Edwards	2M-PDHC	Photoelectric smoke detector with FT and ROR heat	S09A/NA	N/A	10 [4]
UL	Edwards	2M-PDHRC	Photoelectric smoke detector with FT and ROR heat and aux. relay	S11A/NA	N/A	10 [4]
UL	Edwards	6249B	Ionization smoke detector with base	001/NA	N/A	20
UL	Edwards	6250B	Ionization smoke detector	001/001	6249B-001	20
UL	Edwards	6250B	Ionization smoke detector	001/001	6251B-001A	20
ULC	Edwards	6250C	Ionization smoke detector	001/001	6251C-001A	20
UL	Edwards	6264B-001	Ionization duct detector	001/001	6251B-001(A) (6260A-100)	20
UL	Edwards	6266B-001	Photoelectric duct detector	001/001	6251B-001(A) (6260A-100)	15
UL	Edwards	6269B	Photoelectric smoke detector with base	001/NA	N/A	15
UL	Edwards	6269B-003	Photoelectric smoke detector with thermal and base	001/NA	N/A	15
UL	Edwards	6270B	Photoelectric smoke detector	001/001	6249B-001	15
UL	Edwards	6270B	Photoelectric smoke detector	001/001	6251B-001(A)	15
ULC	Edwards	6270C	Photoelectric smoke detector	001/001	6251C-001A	14
UL	Edwards	6270B-003	Photoelectric smoke detector with thermal	001/001	6249B-001	15
UL	Edwards	6270B-003	Photoelectric smoke detector with thermal	001/001	6251B-001(A)	15
UL, ULC	System Sensor	1451	Ionization smoke detector	A/A	B401(B)	8
UL, ULC	System Sensor	2451	Photoelectric smoke detector	A/A	B401(B)	8
UL	System Sensor	2451TH	Photoelectric smoke detector with thermal	A/A	B401(B)	8
UL	System Sensor	DH400I	Ionization duct detector	A/NA	N/A	8
UL	System Sensor	DH400P	Photoelectric duct detector	A/NA	N/A	8
UL	Edwards	EC10U-3	Ion detector with sensitivity test	A/NA	CSBU-1	20

Agency	Manufacturer	Model	Description	UL ID	Base [2]	Max. [3]
UL, ULC	Edwards	EC30U-3	Photo detector with sensitivity test	A/A	CSBU-1	16
UL, ULC	Edwards	EC20FTU-3	Fixed-temperature heat detector	A/A	CSBU-1	15
UL, ULC	Edwards	EC20RRU-3	Rate-of-rise heat detector	A/A	CSBU-1	15
UL, ULC	EST	ESD-2W	Two-wire duct smoke detector	0.0/1.0	N/A	14
UL, ULC	EST	SD-2W	Two-wire duct smoke detector	0.0/1.0	N/A	14
UL	Edwards	429C	Photoelectric smoke detector (12/24 VDC)	S10A/N/A	N/A	10
UL	Edwards	429CT	Photoelectric smoke detector (12/24 VDC) with dual heat sensor (FT/RoR)	S10A/N/A	N/A	10
UL	Edwards	521B	Photoelectric smoke detector (12/24 VDC) with CleanMe	S10A/N/A	N/A	10
UL	Edwards	511C	Photoelectric smoke detector (12/24 VDC)	S10A/N/A	N/A	10
UL	Edwards	521NB	Photoelectric smoke detector (12/24 VDC) with CleanMe	S10A/N/A	N/A	10
UL	Edwards	521NBXT	Photoelectric smoke detector (12/24 VDC) with CleanMe, and dual heat sensor (FT/RoR)	S10A/N/A	N/A	10
UL	Edwards	521NCSXT	Photoelectric smoke detector (12/24 VDC) with CleanMe, dual heat sensor (FT/RoR), and sounder	S10A/N/A	N/A	10
UL	Edwards	521BXT	Photoelectric smoke detector (12/24 VDC) with CleanMe, and dual heat sensor (FT/RoR)	S10A/N/A	N/A	10
ULC	Edwards	528B	Photoelectric smoke detector (12/24 VDC) with CleanMe	S10A/N/A	N/A	10
ULC	Edwards	528BXT	Photoelectric smoke detector (12/24 VDC) with CleanMe, and dual heat sensor (FT/RoR)	S10A/N/A	N/A	10
UL	Edwards	711U	Photoelectric smoke detector (12/24 VDC)	S10A/S00	701U, 702U, 702E	10
UL	Edwards	711UT	Fast response photoelectric smoke detector (12/24 VDC) with heat sensors	S10A/S00	701U, 702U, 702E	10
UL	Edwards	713-5U	Two-wire rate-of-rise and 57°C (135°F) fixed-temperature heat detector	S10A	701E, 701U, 702E, 702U	10
UL	Edwards	721UT	Fast response photoelectric smoke detector (12/24 VDC) with heat sensors and remote alarm/trouble LED	S10A/S00	701U, 702U, 702E	10

[1] All two-wire smoke detectors on an IDC circuit must be of the same manufacturer. Do not mix Edwards and System Sensor detectors on the same IDC circuit.

[2] First number is for the base. Second number (in parentheses) is for the housing.

[3] Maximum number of devices per IDC.

[4] Use only with SIGA-UMs that have a Compatibility ID 1.0 sticker attached.

SIGA-MAB compatible initiating devices (ID 0.0 and 1.0) [1]

Agency	Manufacturer	Model	Description	UL ID	Base [2]	Max. [3]
UL	Edwards	2M-PDC	Photoelectric smoke detector	S09A/NA	N/A	10 [4]
UL	Edwards	2M-PDHC	Photoelectric smoke detector with FT and ROR heat	S09A/NA	N/A	10 [4]

Agency	Manufacturer	Model	Description	UL ID	Base [2]	Max. [3]
UL	Edwards	6249B	Ionization smoke detector with base	001/NA	N/A	20
UL	Edwards	6250B	Ionization smoke detector	001/001	6249B-001	20
UL	Edwards	6250B	Ionization smoke detector	001/001	6251B-001A	20
ULC	Edwards	6250C	Ionization smoke detector	001/001	6251C-001A	20
UL	Edwards	6264B-001	Ionization duct detector	001/001	6251B-001(A) (6260A-100)	20
UL	Edwards	6266B-001	Photoelectric duct detector	001/001	6251B-001(A) (6260A-100)	7
UL	Edwards	6269B	Photoelectric smoke detector with base	001/NA	N/A	7
UL	Edwards	6269B-003	Photoelectric smoke detector with thermal and base	001/NA	N/A	7
UL	Edwards	6270B	Photoelectric smoke detector	001/001	6249B-001	7
UL	Edwards	6270B	Photoelectric smoke detector	001/001	6251B-001(A)	7
ULC	Edwards	6270C	Photoelectric smoke detector	001/001	6251C-001A	7
UL	Edwards	6270B-003	Photoelectric smoke detector with thermal	001/001	6249B-001	7
UL	Edwards	6270B-003	Photoelectric smoke detector with thermal	001/001	6251B-001(A)	7
UL, ULC	System Sensor	1451	Ionization smoke detector	A/A	B401(B)	8
UL, ULC	System Sensor	2451	Photoelectric smoke detector	A/A	B401(B)	8
UL	System Sensor	2451TH	Photoelectric smoke detector with thermal	A/A	B401(B)	8
UL	System Sensor	DH400I	Ionization duct detector	A/NA	N/A	8
UL	System Sensor	DH400P	Photoelectric duct detector	A/NA	N/A	8
UL	Edwards	EC10U-3	Ion detector with sensitivity test	A/A	CSBU-1	20
UL, ULC	Edwards	EC30U-3	Photo detector with sensitivity test	A/A	CSBU-1	16
UL, ULC	Edwards	EC20FTU-3	Heat detector fixed temperature	A/A	CSBU-1	15
UL, ULC	Edwards	EC20RRU-3	Heat detector rate of rise	A/A	CSBU-1	15
UL, ULC	EST	ESD-2W	Two-wire duct smoke detector	0.0/1.0	N/A	14
UL, ULC	EST	SD-2W	Two-wire duct smoke detector	0.0/1.0	N/A	14
UL	Edwards	429C	Photoelectric smoke detector (12/24 VDC)	S10A/N/A	N/A	10
UL	Edwards	429CT	Photoelectric smoke detector (12/24 VDC) with dual heat sensor (FT/RoR)	S10A/N/A	N/A	10
UL	Edwards	521B	Photoelectric smoke detector (12/24 VDC)	S10A/N/A	N/A	10
UL	Edwards	511C	Photoelectric smoke detector (12/24 VDC)	S10A/N/A	N/A	10
UL	Edwards	521NB	Photoelectric smoke detector (12/24 VDC)	S10A/N/A	N/A	10
UL	Edwards	521NBXT	Photoelectric smoke detector (12/24 VDC), and dual heat sensor (FT/RoR)	S10A/N/A	N/A	10
UL	Edwards	521NCSXT	Photoelectric smoke detector (12/24 VDC), dual heat sensor (FT/RoR), and sounder	S10A/N/A	N/A	10

Agency	Manufacturer	Model	Description	UL ID	Base [2]	Max. [3]
UL	Edwards	521BXT	Photoelectric smoke detector (12/24 VDC), and dual heat sensor (FT/RoR)	S10A/N/A	N/A	10
ULC	Edwards	528B	Photoelectric smoke detector (12/24 VDC)	S10A/N/A	N/A	10
ULC	Edwards	528BXT	Photoelectric smoke detector (12/24 VDC), and dual heat sensor (FT/RoR)	S10A/N/A	N/A	10
UL	Edwards	711U	Photoelectric smoke detector (12/24 VDC)	S10A/S00	701U, 702U, 702E	10
UL	Edwards	711UT	Fast response photoelectric smoke detector (12/24 VDC) with heat sensors	S10A/S00	701U, 702U, 702E	10
UL	Edwards	713-5U	Two-wire rate-of-rise and 57°C (135°F) fixed temperature heat detector	S10A/S00	701U, 702U, 702E	10
UL	Edwards	721UT	Fast response photoelectric smoke detector (12/24 VDC) with heat sensors and remote alarm/trouble LED	S10A/S00	701U, 702U, 702E	10

[1] All two-wire smoke detectors on an IDC circuit must be of the same manufacturer. Do not mix Edwards and System Sensor detectors on the same IDC circuit.

[2] First number is for the base. Second number (in parentheses) is for the housing.

[3] Maximum number of devices per IDC.

[4] Use only with SIGA-MABs that have a Compatibility ID 1.0 sticker attached.

Compatible notification appliances

Manufacturer	Model	Max. [1]	Manufacturer	Model	Max. [1]
Edwards	GL1RF-HD	78	EST	403-5A-R	46
Edwards	GL1RN-HD	78	EST	403-7A-R	35
Edwards	GL1WF-HD	78	EST	403-8A-R	17
Edwards	GL1WN-HD	78	EST	405-3A-T	36
Edwards	GL1RF-HDVMC	75	EST	405-3A-TW	36
Edwards	GL1RN-HDVMC	75	EST	405-5A-T	46
Edwards	GL1WF-HDVMC	75	EST	405-5A-TW	46
Edwards	GL1WN-HDVMC	75	EST	405-6A-T	20
Edwards	GL1RF-VMC	108	EST	405-6A-TW	20
Edwards	GL1RN-VMC	108	EST	405-7A-T	35
Edwards	GL1WF-VMC	108	EST	405-7A-TW	35
Edwards	GL1WN-VMC	108	EST	405-8A-T	17
EST	106DEXBSTC-FJ	2	EST	405-8A-TW	17
EST	106DEXPSTC-FJ	2	EST	757-1A-T	87
EST	202-7A-T	35	EST	757-1A-TW	87
EST	202-7A-TW	35	EST	757-3A-RS25	36
EST	202-8A-T	17	EST	757-3A-RS25W	36
EST	202-8A-TR	17	EST	757-3A-RS70	36
EST	202-8A-TW	17	EST	757-3A-RS70W	36
EST	202-8A-TWR	17	EST	757-7A-RS25	35
EST	403-3A-R	36	EST	757-7A-RS25W	35

Manufacturer	Model	Max. [1]
EST	757-7A-RS70	35
EST	757-7A-RS70W	35
EST	757-7A-T	35
EST	757-7A-TW	35
EST	757-8A-RS25	17
EST	757-8A-RS25W	17
EST	757-8A-RS70	17
EST	757-8A-RS70W	17
EST	757-8A-T	15
EST	757-8A-TW	15
EST	964-3A-8RW	36
EST	964-3A-8SW	36
EST	964-5A-8RW	46
EST	964-5A-8SW	46
EST	964-7A-8RW	35
EST	964-7A-8SW	35
EST	964-8A-8RW	17
EST	964-8A-8SW	17
EST	965-3A-8RW	36
EST	965-3A-8SW	36
EST	965-5A-8RW	46
EST	965-5A-8SW	46
EST	965-7A-8RW	35
EST	965-7A-8SW	35
EST	965-8A-8RW	17
EST	965-8A-8SW	17
EST	CS405-7A-T	35
EST	CS405-8A-T	17
EST	G1-C	81
EST	G1-CVM	38
EST	G1F-C	81
EST	G1F-CVM	38
EST	G1F-HD	97
EST	G1F-HDVM	39
EST	G1F-P	318
EST	G1F-VM	54
EST	G1-HD	97
EST	G1-HDVM	39
EST	G1M	1
EST	G1M-RM	1
EST	G1-P	318

Manufacturer	Model	Max. [1]
EST	G1R-C	81
EST	G1R-CVM	38
EST	G1RF-C	81
EST	G1RF-CVM	38
EST	G1RF-HD	97
EST	G1RF-HDVM	39
EST	G1RF-P	318
EST	G1RF-VM	54
EST	G1R-HD	97
EST	G1R-HDVM	39
EST	G1R-P	318
EST	G1R-VM	54
EST	G1-VM	54
EST	G4F-S2VM	49
EST	G4F-S7VM	49
EST	G4RF-S2VM	49
EST	G4RF-S7VM	49
EST	G4R-S2VM	49
EST	G4R-S7VM	49
EST	G4-S2VM	49
EST	G4-S7VM	49
EST	GCF-HDVM	40
EST	GCF-HDVMH	14
EST	GCF-S2VM	51
EST	GCF-S2VMH	15
EST	GCF-S7VM	51
EST	GCF-S7VMH	15
EST	GCF-VM	51
EST	GCF-VMH	15
EST	GC-HDVM	40
EST	GC-HDVMH	14
EST	GC-S2VM	51
EST	GC-S2VMH	15
EST	GC-S7VM	51
EST	GC-S7VMH	15
EST	GC-VM	51
EST	GC-VMH	15
EST	SIGA-AB4G	145
EST (Edwards)	G4LFRF-H	18
EST (Edwards)	G4LFRF-HVM	13
EST (Edwards)	G4LFRN-H	18

Manufacturer	Model	Max. [1]
EST (Edwards)	G4LFRN-HVM	13
EST (Edwards)	G4LFWF-H	18
EST (Edwards)	G4LFWF-HVM	13
EST (Edwards)	G4LFWN-H	18
EST (Edwards)	G4LFWN-HVM	13
EST (Edwards)	323D-10AW	10
EST (Edwards)	323D-10AW-R	10
EST (Edwards)	329D-AW	10
EST (Edwards)	439D-10AW	41
EST (Edwards)	439D-10AW-R	41
EST (Edwards)	439D-6AW	41
EST (Edwards)	439D-6AW-R	41
EST (Edwards)	439DEX-10AW	14
EST (Edwards)	439DEX-6AW	14
EST (Edwards)	439DEX-8AW	14
EST (Edwards)	5520D-AW	10
EST (Edwards)	5522D-AW	10
EST (Edwards)	5523D-AW	10
EST (Edwards)	5530MD-24AW	4
EST (Edwards)	5533BD-AW	10
EST (Edwards)	889D-AW	21

[1] Maximum number of appliances per NAC

Legacy notification appliances

Manufacturer	Model
EST	202-15PS
EST	202-15PSW
EST	202-3A-T
EST	202-3A-TW
EST	202-5A-T
EST	202-5A-TW
EST	202-6A-T
EST	202-6A-TW
EST	202-75PS
EST	202-75PSW
EST	405-15PS
EST	405-15PSW
EST	405-75PS
EST	405-75PSW
EST	682-1A-HR

Manufacturer	Model
EST	682-1A-HW
EST	692-3A-HSR
EST	692-3A-HSW
EST	692-5A-HSR
EST	692-5A-HSW
EST	692-7A-HSR
EST	692-7A-HSW
EST	692-8A-HSR
EST	692-8A-HSW
EST	757-1A-C
EST	757-1A-CW
EST	757-1A-S25
EST	757-1A-S25W
EST	757-1A-S70
EST	757-1A-S70W
EST	757-3A-CS
EST	757-3A-CSW
EST	757-3A-SS25
EST	757-3A-SS25W
EST	757-3A-SS70
EST	757-3A-SS70W
EST	757-3A-T
EST	757-3A-TW
EST	757-5A-CS
EST	757-5A-CSW
EST	757-5A-SS25
EST	757-5A-SS25W
EST	757-5A-SS70
EST	757-5A-SS70W
EST	757-5A-T
EST	757-5A-TW
EST	757-7A-CS
EST	757-7A-CSW
EST	757-7A-SS25
EST	757-7A-SS25W
EST	757-7A-SS70
EST	757-7A-SS70W
EST	757-8A-CS
EST	757-8A-CSW
EST	757-8A-SS25
EST	757-8A-SS25W

Manufacturer	Model
EST	757-8A-SS70
EST	757-8A-SS70W
EST	757H-15PS
EST	757H-15PSW
EST	757H-75PS
EST	757H-75PSW
EST	757S2-15PS
EST	757S2-15PSW
EST	757S2-75PS
EST	757S2-75PSW
EST	757S7-15PS
EST	757S7-15PSW
EST	757S7-75PS
EST	757S7-75PSW
EST	860-E5
EST	860-FA
EST	862-E5
EST	862-FA
EST	864-E5
EST	864-FA
EST	866-E5
EST	866-FA
EST	922-1B-222
EST	964-1A-4RR
EST	964-1A-4RW
EST	964-3A-4RR
EST	964-3A-4RW
EST	964-5A-4RR
EST	964-5A-4RW
EST	964-7A-4RR
EST	964-7A-4RW
EST	964-8A-4RR
EST	964-8A-4RW
EST	965-1A-4RR
EST	965-1A-4RW
EST	965-3A-4RR
EST	965-3A-4RW
EST	965-5A-4RR
EST	965-5A-4RW
EST	965-7A-4RR
EST	965-7A-4RW

Manufacturer	Model
EST	965-8A-4RR
EST	965-8A-4RW
EST	97DEXC-GW
EST	G1F-HO
EST	G1F-HOV110
EST	G1F-HOV15
EST	G1F-HOV30
EST	G1F-HOV60
EST	G1F-HOV75
EST	G1F-V110
EST	G1F-V15
EST	G1F-V30
EST	G1F-V60
EST	G1F-V75
EST	G1-H
EST	G1-HO
EST	G1-HOV110
EST	G1-HOV15
EST	G1-HOV30
EST	G1-HOV60
EST	G1-HOV75
EST	G1-HV15
EST	G1-HV30
EST	G1-HV60
EST	G1-HV75
EST	G1RF-HO
EST	G1RF-HOV110
EST	G1RF-HOV15
EST	G1RF-HOV30
EST	G1RF-HOV60
EST	G1RF-HOV75
EST	G1RF-V110
EST	G1RF-V15
EST	G1RF-V30
EST	G1RF-V60
EST	G1RF-V75
EST	G1R-H
EST	G1R-HO
EST	G1R-HOV110
EST	G1R-HOV15
EST	G1R-HOV30

Manufacturer	Model
EST	G1R-HOV60
EST	G1R-HOV75
EST	G1R-HV15
EST	G1R-HV30
EST	G1R-HV60
EST	G1R-HV75
EST	G1R-V110
EST	G1R-V15
EST	G1R-V30
EST	G1R-V60
EST	G1R-V75
EST	G1-V110
EST	G1-V15
EST	G1-V30
EST	G1-V60
EST	G1-V75
EST	RICS405-8A-T
EST	SIGA-AB4
EST (Edwards)	439D-8AW
EST (Edwards)	439D-8AW-R
EST (Edwards)	5524D-AW
EST (Edwards)	5525D-AW
EST (Edwards)	5530BD-AW
EST (Edwards)	5534BD-AW

Compatible accessories

Agency	Manufacturer	Model	Description
ULC	Edwards	1598D-1FG1	One-face English fire sign
ULC	Edwards	1598D-2FG1	Two-face English fire sign
ULC	Edwards	1598D-F1FG1	One-face French fire sign
ULC	Edwards	1598D-F2FG1	Two-face French fire sign
UL, ULC	Edwards	6254A-003	Fire alarm/power integrity monitoring relay
ULC	Edwards	7651-9	Corridor lamp, red
ULC	Edwards	7651-AQ	Corridor lamp, red
UL	Air Products & Control, Ltd.	MR-101/C	1-SPDT relay with LED
UL	Air Products & Control, Ltd.	MR-101/T	1-SPDT relay with LED
UL	Air Products & Control, Ltd.	MR-104/C	4-SPDT relay with LEDs
UL	Air Products & Control, Ltd.	MR-104/T	4-SPDT relay with LEDs
UL	Air Products & Control, Ltd.	MR-201/C	1-DPDT relay with LED
UL	Air Products & Control, Ltd.	MR-201/T	1-DPDT relay with LED
UL	Air Products & Control, Ltd.	MR-204/C	4-DPDT relay with LEDs

Agency	Manufacturer	Model	Description
UL	Air Products & Control, Ltd.	MR-204/T	4-DPDT relay with LEDs
UL	Air Products & Control, Ltd.	PAM-1	1-SPDT with LED, adhesive mounting

Compatible Genesis devices [1]

Agency	Models						
UL, ULC	G1-C	G1-HD	G1RF-HDVM	G1R-HOV30	G1-V30	G4-S7	GL1WF-HD
	G1-CVM	G1-HDVM	G1RF-HO	G1R-HOV60	G1-V60	G4-S7VM	GL1WN-HD
	G1F-C	G1-HO	G1RF-HOV110	G1R-HOV75	G1-V75	GCF-HDVM	GL1RF-HDVMC
	G1F-CVM	G1-HOV110	G1RF-HOV15	G1R-HV15	G1-VM	GCF-HDVMH	GL1RN-HDVMC
	G1F-HD	G1-HOV15	G1RF-HOV30	G1R-HV30	G4B	GCF-S2VM	GL1WF-HDVMC
	G1F-HDVM	G1-HOV30	G1RF-HOV60	G1R-HV60	G4F-S2	GCF-S2VMH	GL1WN-HDVMC
	G1F-HO	G1-HOV60	G1RF-HOV75	G1R-HV75	G4F-S2VM	GCF-S7VM	GL1RF-VMC
	G1F-HOV110	G1-HOV75	G1RF-P	G1R-P	G4F-S7	GCF-S7VMH	GL1RN-VMC
	G1F-HOV15	G1-HV15	G1RF-V110	G1RT	G4F-S7VM	GCF-VM	GL1WF-VMC
	G1F-HOV30	G1-HV30	G1RF-V15	G1RT-FIRE	G4RB	GCF-VMH	GL1WN-VMC
	G1F-HOV60	G1-HV60	G1RF-V30	G1R-V110	G4RF-S2	GC-HDVM	
	G1F-HOV75	G1-HV75	G1RF-V60	G1R-V15	G4RF-S2VM	GC-HDVMH	
	G1F-P	G1-M	G1RF-V75	G1R-V30	G4RF-S7	GC-S2VM	
	G1F-V110	G1M-RM	G1RF-VM	G1R-V60	G4RF-S7VM	GC-S2VMH	
	G1F-V15	G1-P	G1R-H	G1R-V75	G4R-S2G4R-S2VM	GC-S7VM	
	G1F-V30	G1R-C	G1R-HD	G1R-VM		GC-S7VMH	
	G1F-V60	G1R-CVM	G1R-HDVM	G1T	G4R-S7	GC-VM	
	G1F-V75	G1RF-C	G1R-HO	G1T-FIRE	G4R-S7VM	GC-VMH	
	G1F-VM	G1RF-CVM	G1R-HOV110	G1-V110	G4-S2	GL1RF-HD	
	G1-H	G1RF-HD	G1R-HOV15	G1-V15	G4-S2VM	GL1RN-HD	
ULC	CGCF-S2	CGCF-S2VMH	GCF-S7VM	CGC-S2	CGC-S2VMH	CGC-S7VM	
	CGCF-S2VM	CGCF-S7	CGCF-S7VMH	CGC-S2VM	CGC-S7	CGC-S7VMH	

[1] When metallic conductors are installed that extend beyond one building, the circuit(s) are required to be protected with UL 497B listed transient protectors with the appropriate voltage ratings for the circuit being protected. When notification appliances are installed outside of a building (e.g. mounted on an exterior wall) and are connected to an interior circuit that may not have transient protection, it is recommended that these circuits also be protected with UL 497B listed transient protection with the appropriate voltage ratings for the circuit being protected. Consult applicable codes for further information.

Compatible Genesis outdoor devices (UL) [1]

WG4RF-H	WG4RN-H	WG4WA-S	WG4WF-HVMC	WG4WN-HVMC	WG4WN-SVMHC
WG4RF-HVMC	WG4RN-HVMC	WG4WA-SVMA [2]	WG4WF-HVMHC	WG4WN-HVMHC	
WG4RF-HVMHC	WG4RN-HVMHC	WG4WA-SVMC	WG4WF-S	WG4WN-S	
WG4RF-S	WG4RN-S	WG4WA-SVMHA [2]	WG4WF-SVMC	WG4WN-SVMA [2]	
WG4RF-SVMC	WG4RN-SVMC	WG4WA-SVMHC	WG4WF-SVMHC	WG4WN-SVMC	
WG4RF-SVMHC	WG4RN-SVMHC	WG4WF-H	WG4WN-H	WG4WN-SVMHA [2]	

[1] When metallic conductors are installed that extend beyond one building, the circuit(s) are required to be protected with UL 497B listed transient protectors with the appropriate voltage ratings for the circuit being protected. When notification appliances are installed outside of a building (e.g. mounted on an exterior wall) and are connected to an interior circuit that may not have transient protection, it is recommended that these circuits also be protected with UL 497B listed transient protection with the appropriate voltage ratings for the circuit being protected. Consult applicable codes for further information.

[2] Listing to UL1971, *Signaling Devices for the Hearing Impaired*, applies only to strobes with clear (uncolored) lenses when used for indoor applications.

3-MODCOM compatible CMS receivers

Format	Manufacturer	Model	Receiver card	Agency
Contact ID	Ademco	685	685-8	UL, ULC
	Keltron	DMP703		UL
	MCDI	TLR, TLR +		UL, ULC
	Osborne-Hoffman	OH2000		UL, ULC
	Radionics	D6600		UL, ULC
	Silent Knight	9000	9032	UL, ULC
	Sur-Gard	MLR2, SG-SLR		UL, ULC
	Sur-Gard	SG-System III	SG-DRL3 or SG-DRL3-2L	UL, ULC
SIA P2 (3/1) and SIA P3 (4/2)	Ademco	685	685-1 or 685-8	UL, ULC
	FBI	CP220		UL, ULC
	MCDI	TLR, TLR +		UL, ULC
	Osborne-Hoffman	OH2000		UL, ULC
	Radionics	D6600		UL, ULC
	Silent Knight	9000	9032	UL, ULC
	Sur-Gard	MLR2, SG-SLR		UL, ULC
	Sur-Gard	SG-System III	SG-DRL3 or SG-DRL3-2L	UL, ULC
SIA DCS	Sur-Gard	MLR2, SG-SLR		UL, ULC
	Sur-Gard	SG-System III	SG-DRL3 or SG-DRL3-2L	UL, ULC

Contact information

For contact information, see www.est-fire-com

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