SENSTAR®

23-Dec-2014	**Product Retirement Notice – Intelli-FLEX Fence-Mounted Intrusion Detection System**

14-Mar-2024 Update

Senstar herein informs its valued customers, dealers, and representatives of immediate complete End-of-Life of the Intelli-FLEX fence-mounted intrusion detection sensor.

Intelli-FLEX Product Retirement

Senstar is now announcing the following Product Retirement milestones for Intelli-FLEX:

Date	Milestone
23-Dec-2014	Product Retirement Notice issued (this bulletin), affected products are still available for new sales
31-Dec-2015	Product no longer available for new sales, repair services remain available
31-Dec-2018	Repair services transition to a Best Effort basis
tbd	Complete end of life – all repair services discontinued

The affected products include all Intelli-FLEX processors and accessory products. See Table 1 and Table 2 below for a detailed list.

Product Migration

For customers wishing to upgrade to a new fence sensor Senstar recommends either the FlexZone ranging fence intrusion detection system, the FiberPatrol FP1150 ranging fiber-optic fence detection system, FP400 zone-based fiber-optic fence detection system, or the Senstar LM100 combination fence sensor and intelligent lighting system.

For further information

Please direct inquiries or requests for quotation to your local Senstar representative – see www.senstar.com for contact information.

Stewart Dewar, Product Manager

Senstar Corporation

119 John Cavanaugh Drive

Ottawa, ON K0A 1L0

T: +1 (613) 839-5572
E: sdewar@senstar.com

Table 1 – Fence Sensor Part Numbers Affected by this Retirement Notice		
Part Number	**Description**	
	Summary: • all C6FGxxxx Intelli-FLEX processor and cable kits • all C6FGxxxx Intelli-FLEX processors in enclosures • all C6FGxxxx Intelli-FLEX board-level processors Note that the IntelliFIBER product line is not affected by this retirement notice.	
C6BA0101	Intelli-FLEX single/dual-zone processor with dry contact interface circuit card assembly with mounting plate.	
C6BA0102	Intelli-FLEX II single/dual-zone processor with dry contact interface circuit card assembly with mounting plate.	
C6BA0103	Intelli-FLEX single/dual zone DC powered processor with dry contact interface circuit card assembly with mounting plate. For C6FG0251, C6FG0252 and C6EM0742.	
C6BA0141	Equivalent to C6BA0101	
C6BA0142	Equivalent to C6BA0102	
C6BA0143	Equivalent to C6BA0103	
C6BA0201	Copper Sennet interface Intelli-FLEX single/dual-zone DC powered processor circuit card assembly with mounting plate.	
C6BA0202	Copper Miniplex interface Intelli-FLEX single/dual-zone DC powered processor circuit card assembly with mounting plate.	
C6BA0203	Copper Crossfire interface Intelli-FLEX single/dual-zone processor circuit card assembly with mounting plate.	
C6BA0204	Copper Crossfire interface Intelli-FLEX single/dual-zone processor circuit card assembly with mounting plate. Special for use in C6EM1201	
C6BA0241	Equivalent to C6BA0201	
C6BA0243	Equivalent to C6BA0203	
C6BA0301	Fiber optic Sennet interface Intelli-FLEX single/dual-zone processor circuit card assembly with mounting plate.	
C6BA0303	Fiber optic Crossfire interface Intelli-FLEX single/dual-zone processor circuit card assembly with mounting plate.	
C6BA0341	Equivalent to C6BA0301	
C6BA0343	Equivalent to C6BA0303	
C6EM0101	Intelli-FLEX single/dual-zone processor with dry contact interface in a NEMA 4 enclosure. Circuit card is C6BA0101	

Part Numbers Affected by this Product Retirement Notice

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C6EM0102	Intelli-FLEX single/dual-zone processor with dry contact interface in a stainless steel enclosure	
C6EM0104	Intelli-FLEX single/dual-zone processor with dry contact interface in a NEMA 4 enclosure. Circuit card is C6BA0101. OEM version.	
C6EM0141	Equivalent to C6EM0101	
C6EM0501	Copper Sennet interface Intelli-FLEX single/dual-zone processor in a NEMA 4 enclosure. Circuit card is C6BA0201.	
C6EM0502	Copper Miniplex interface Intelli-FLEX single/dual-zone processor in a NEMA 4 enclosure	
C6EM0503	Copper Crossfire interface Intelli-FLEX single/dual-zone processor in a NEMA 4 enclosure. Circuit card is C6BA0203.	
C6EM0511	Copper Sennet interface Intelli-FLEX single/dual-zone processor in a stainless steel enclosure	
C6EM0541	Equivalent to C6EM0501	
C6EM0543	Equivalent to C6EM0503	
C6EM0601	Fiber optic Sennet interface Intelli-FLEX single/dual-zone processor in a NEMA 4 enclosure. Circuit card is C6BA0301.	
C6EM0603	Fiber optic Crossfire interface Intelli-FLEX single/dual-zone processor in a NEMA 4 enclosure. Circuit card is C6BA0303.	
C6EM0641	Equivalent to C6EM0601	
C6EM0643	Equivalent to C6EM0603	
C6EM0701	Intelli-FLEX II single/dual-zone processor with dry contact interface in a NEMA 4 Fiberglass enclosure. Circuit card is C6BA0102.	
C6EM0702	Intelli-FLEX single/dual-zone processor with dry contact interface in a NEMA 4 Fiberglass enclosure	
C6EM0741	Equivalent to C6EM0701	
C6EM0742	Equivalent to C6EM0702	
C6EM1201	IntelliFLEX custom assembly, dual copper Crossfire processor, Ethernet interface module, custom enclosure	
C6FG0101	Intelli-FLEX single-zone kit, relay interface, including 115V AC power adapter	
C6FG0102	Intelli-FLEX dual-zone kit, relay interface, including 115V AC power adapter	
C6FG0103	Intelli-FLEX single/dual-zone processor with dry contact interface in a NEMA 4 enclosure. Includes 110V AC power adapter	
C6FG0122	Intelli-FLEX dual-zone kit, relay interface, fiberglass enclosure, including 115 VAC power adapter	

Table 1 – Fence Sensor Part Numbers Affected by this Retirement Notice		
Part Number	**Description**	
C6FG0201	Intelli-FLEX single-zone kit, relay interface, including 230V AC power adapter	
C6FG0202	Intelli-FLEX dual-zone kit, relay interface, including 230V AC power adapter	
C6FG0203	Intelli-FLEX single/dual-zone processor with dry contact interface in a NEMA 4 enclosure. Includes 230V AC power adapter	
C6FG0213	Intelli-FLEX single/dual-zone processor with dry contact interface in a stainless steel enclosure. Includes 230V AC power adapter. OEM version	
C6FG0221	Intelli-FLEX single-zone kit, relay interface, fiberglass enclosure, including 230V AC power adapter	
C6FG0222	Intelli-FLEX dual-zone kit, relay interface, fiberglass enclosure, including 230V AC power adapter	
C6FG0233	Intelli-FLEX single/dual-zone processor with dry contact interface in a NEMA 4 enclosure. Includes 230V AC power adapter. OEM version	
C6FG0241	Complete kit for a single zone of fence detection up to 300 m (1000') in length. Includes a single/dual zone Intelli-FLEX processor with relay interface, NEMA 4 enclosure, 100-230 VAC/13.5 VDC power supply/float charger, battery, two 150m (500 ft.) spools of Mark 2 cable, 7.5 m (25') feed-in cable with 90 degree connector, 1000 tie wraps, three splice/terminator kits and product documentation CD.	
C6FG0242	Complete kit for two zones of fence detection up to 600 m (2000') in length. Includes a dual zone Intelli-FLEX processor with relay interface, NEMA 4 enclosure, 100-230 VAC/13.5 VDC power supply/float charger, battery, four 150m (500 ft.) spools of Mark 2 sensor cable, two 7.5 m (25') feed-in cables with 90 degree connectors, 2000 tie wraps, six splice/terminator kits and product documentation CD.	
C6FG0251	Complete kit for a single zone of fence detection up to 300 m (1000') in length. Includes a single/dual-zone Intelli-FLEX processor with dry contact interface, NEMA 4 fiberglass enclosure, 115-230 VAC power supply/float charger, battery, two 150m (500') spools of Mark 2 sensor cable, 7.5 m (25') feed-in cable with 90 degree connector, 1000 tie wraps, three splice/terminator kits and product documentation CD.	
C6FG0252	Complete kit for two zones of fence detection up to 600 m (2000') in length. Includes a dual-zone Intelli-FLEX processor with dry contact interface, NEMA 4 fiberglass enclosure, 115-230 VAC power supply/float charger, battery, four 150 m (500') spools of Mark 2 sensor cable, two 7.5 m (25') feed-in cables with 90 degree connectors, 2000 tie wraps, six splice/terminator kits and product documentation CD.	
C6FG0401	Complete kit for a single zone of fence detection up to 300 m (1000') in length. Includes a single/dual-zone Intelli-FLEX II processor with dry contact interface, NEMA 4 fiberglass enclosure, 115 VAC power supply/float charger, battery, 300m spool of sensor cable, 7.5 m (25') feed-in cable with 90 degree connector, two splice/terminator kits and product documentation CD.	
C6FG0402	Complete kit for two zones of fence detection up to 600 m (2000') in length. Includes a dual-zone Intelli-FLEX II processor with dry contact interface, NEMA 4 fiberglass enclosure, 115 VAC power supply/float charger, battery, two 300m spools of sensor cable, two 7.5 m (25') feed-in cables with 90 degree connectors, four splice/terminator kits and product documentation CD.	
C6FG0403	Dual-zone Intelli-FLEX II processor with dry contact interface, NEMA 4 fiberglass enclosure, 115 VAC power supply/float charger, battery, and product documentation CD.	

Part Numbers Affected by this Product Retirement Notice

Table 1 – Fence Sensor Part Numbers Affected by this Retirement Notice		
Part Number	**Description**	
C6FG0441	Complete kit for a single zone of fence detection up to 300 m (1000') in length. Includes a single/dual-zone Intelli-FLEX II processor with dry contact interface, NEMA 4 fiberglass enclosure, 115 VAC power supply/float charger, battery, two 150m (500 ft.) spools of Mark 2 sensor cable, 7.5 m (25') feed-in cable with 90 degree connector, three splice/terminator kits and product documentation CD.	
C6FG0442	Complete kit for two zones of fence detection up to 600 m (2000') in length. Includes a dual-zone Intelli-FLEX II processor with dry contact interface, NEMA 4 fiberglass enclosure, 115 VAC power supply/float charger, battery, four 150m (500 ft.) spools of Mark 2 sensor cable, two 7.5 m (25') feed-in cables with 90 degree connectors, six splice/terminator kits and product documentation CD.	
C6FG0841	Complete kit for a single zone of fence detection up to 150m (500') in length. Includes a single/dual-zone Intelli-FLEX I I 12 VDC powered processor with dry contact interface, NEMA 4 fiberglass enclosure, 150m (500') spool of Mark 2 sensor cable, 90 degree connector, 500 tie wraps, two splice/terminator kits and product documentation CD.	

Table 2 –Accessory Part Numbers Affected by this Retirement Notice	
Part Number	**Description**
C6AD0600	Rechargeable gel-cell battery, 12 V, 0.8 Ah.
C6BA0600	Audio repeater
C6CA0400	Feed-in cable with 90 degree connector affixed to one end for attachment to processor, 7.5m (25') length.
C6KT0200	Cable splice and terminator kit.
C6KT0301	Self test terminator kit for all Intelli-FLEX sensor cables.
C6KT0400	Audio Module for 'listen in' option. Attaches to any Intelli-FLEX processor. (For existing sites using C6KT0400/LAM-800 only)
C6KT1600	Multiplex Audio Module for 'listen in' option. Attaches to any IntelliFIBER/ Intelli-FLEX processor.
C6MA0201	Intelli-FLEX NEMA 4 enclosure, painted aluminum, with "magnetic tamper post" and ground strap
GP0119	Power supply/float charger, wide range input voltage, 100-230 VAC/13.5 VDC, indoor. Set of international power plugs provided. Processor must have battery installed.
GT0951	Right angle F-style connector for Intelli-FLEX lead-in cable, requires crimp tool X0304
X0304	"TOOL – Intelli-FLEX crimp tool for F-style connector GT0951" (replaces X0230)