

<b>Distribution</b>	Open Distribution
<b>Bulletin #</b>	2019PB010A
<b>Date</b>	12-Dec-2019
<b>From</b>	Stewart Dewar
<b>Subject</b>	Product Retirement Notice – IntelliFIBER Fiber Optic Fence-Mounted Intrusion Detection Sensor

Senstar herein informs its valued resellers, integrators, and end users of the retirement of the IntelliFIBER Fiber optic fence-mounted intrusion detection sensor

See Table 1 for a list of affected part numbers.

Senstar has established the following product retirement timeline for the IntelliFIBER product line:

Date	Retirement Milestone
12-Dec-2019	Product Retirement Bulletin issued (this document), affected products are still available for new sales.
31-Dec-2020	Product no longer available for new sales. Product available only for the purpose of replacing an existing unit that is beyond economic repair.
31-Dec-2023	Repair services transition to a Reasonable Effort basis. Repair will be performed when it is technically and financially practical.
tbd	Complete end of life – all repair services and technical support discontinued

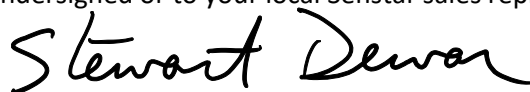
Migration Options

For customers wishing to migrate to a newer fence-mounted intrusion detection sensor Senstar has several options to choose from:

- the FP400 is a zone-reporting fiber optic fence sensor that is cost-effective for smaller perimeters. Each processor provides up to 4 zones of detection and supports non-sensing lead-in cable, enabling electronics to be installed up to 20 km (12 mi) from the perimeter fence
- the FP1150 is a point-reporting fiber optic fence sensor that detects and accurately locates intrusions to within +/-4 meters. FP1150 can protect sites of almost any size using a single a centrally located Sensor Unit
- FlexZone is a cost-effective non-fiber fence sensor that is point reporting and easy to install
- LM100 combines accelerometer-based intrusion detection sensing with lighting specifically designed for perimeter security applications

Please direct inquiries to the undersigned or to your local Senstar sales representative.

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<b>Table 1 – Part Numbers Affected by IntelliFIBER Retirement Bulletin</b>	
<b>Part Number</b>	<b>Description</b>
C6FG0541	Complete kit for a single zone of fence detection up to 110 m (360') in length. Includes a single zone IntelliFIBER processor with dry contact interface, NEMA 4 enclosure, 100-240 VAC power supply, battery, 110 m (360') spool of 2 core sensor cable, 1000 tie wraps, 2 connectors, one terminator kit and product guide.
C6FG0521	Complete kit for a single zone of fence detection up to 200 m (656') in length. Includes a single zone IntelliFIBER processor with dry contact interface, NEMA 4 enclosure, 100-240 VAC power supply, battery, 220 m (721') spool of 2 core sensor cable, 1000 tie wraps, 2 connectors, one terminator kit and product guide.
C6FG0501	Complete kit for a single zone of fence detection up to 300 m (984') in length. Includes a single zone IntelliFIBER processor with dry contact interface, NEMA 4 enclosure, 100-240 VAC power supply, battery, 330 m (1082') spool of 2 core sensor cable, 1000 tie wraps, 2 connectors, one terminator kit and product guide.
C6FG0561	Complete kit for a single zone of fence detection up to 1000m (3281') in length. Includes a single zone IntelliFIBER processor with dry contact interface, NEMA 4 enclosure, 100-240 VACc power supply, battery, 1100 m (3608') spool of 2 core sensor cable, 4000 tie wraps, 2 connectors, one terminator kit and product guide.
C6FG0542	Complete kit for two zones of fence detection up to 200 m (656') in length. Includes a dual zone IntelliFIBER processor with dry contact interface, NEMA 4 enclosure, 100-240 VAC power supply, battery, two 110 m (360') spools of 2 core sensor cable, 1000 tie wraps, 4 connectors two terminator kits and product guide.
C6FG0522	Complete kit for two zones of fence detection up to 400 m (1312') in length. Includes a dual zone IntelliFIBER processor with dry contact interface, NEMA 4 enclosure, 100-240 VAC power supply, battery, two 220 m (721') spools of 2 core sensor cable, 2000 tie wraps, 4 connectors, two terminator kits and product guide.
C6FG0502	Complete kit for two zones of fence detection up to 600 m (1968') in length. Includes a dual zone IntelliFIBER processor with dry contact interface, NEMA 4 enclosure, 100-240 VAC power supply, battery, two 330 m (1082') spools of 2 core sensor cable, 2000 tie wraps, 4 connectors, two terminator kits and product guide.
C6FG0562	Complete kit for two zones of fence detection up to 2000 m (6562') in length. Includes a dual zone IntelliFIBER processor with dry contact interface, NEMA 4 enclosure, 100-240 VAC power supply, battery, two 1100m (3608') spools of 2 core sensor cable, 7000 tie wraps, 4 connectors, two terminator kit and product guide.
C6EM0901	IntelliFIBER single-zone processor with dry contact interface in a NEMA 4 enclosure.

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C6EM0902	IntelliFIBER dual-zone processor with dry contact interface in a NEMA 4 enclosure.
C6FG0621	Copper Sennet interface IntelliFIBER dual-zone DC powered processor in a NEMA 4 enclosure, includes C6BA1103 an 18-56 VDC to 12 VDC converter.
C6FG0623	Copper Crossfire interface IntelliFIBER dual-zone DC powered processor in a NEMA 4 enclosure. Includes C6BA1103 an 18-56 VDC to 12 VDC converter.
C6FG0721	Fiber optic Sennet interface IntelliFIBER dual-zone DC powered processor in a NEMA 4 enclosure, includes C6BA1103 an 18-56 VDC to 12 VDC converter.
C6FG0723	Fiber optic Crossfire interface IntelliFIBER dual-zone DC powered processor in a NEMA 4 enclosure. Includes C6BA1103 an 18-56 VDC to 12 VDC converter.
C6KT1600	Multiplex Audio Module for 'listen in' option. Attaches to any IntelliFIBER/ Intelli-FLEX processor.
C6BA0600	Audio repeater
C6BA1103	Converter, 24-48 VDC to 12 VDC
E0414	Rechargeable gel-cell battery, 12 V, 2.9 Ah (minimum)
C6KT1200	Weather station, incorporates weather data, one required at each processor.
C6KT2101	Multiplex Processor Zone Terminator kit - Provides for loop back of fiber optic sensing and continuation of fiber optic data circuits. Includes eight ST connectors, four ST-ST adapters and a NEMA 4 enclosure. One per processor required for most closed perimeters (consult manual).
C6KT2300	Power Supply, 100-240 VAC, 15 VDC, 1.33 A. Rated for indoor use only. Comes with set of International power plugs.
M0706	Power supply NEMA 3R/IP32 rated enclosure. Required for telecom enclosure or outdoor mounting of power supply options, includes mounting hardware.
C6EM0801	Single-zone processor - circuit card assembly with mounting plate, for processor C6EM0901.
C6EM0802	Dual-zone processor circuit card assembly with mounting plate, for processor C6EM0902.
C6BA1201-001	Replacement fiber module for IntelliFIBER, single zone
C6BA1202-001	Replacement fiber module for IntelliFIBER, dual zone
C6MA0203	IntelliFIBER NEMA 4 enclosure, painted aluminum, with tamper rod and ground strap
C6KT0601	Single-Zone Relay Upgrade kit includes a single zone IntelliFIBER daughter card, 100-240VAC power supply, battery, battery bracket, one terminator kit and product guide. Note: Cable and tie wraps not included, order separately.

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C6KT0602	Dual-Zone Relay Upgrade Kit includes a dual zone IntelliFIBER daughter card, 100-240VAC power supply, battery, battery bracket, two terminator kits and product guide. Note: Cable and tie wraps not included, order separately.
C6KT0603	Single-Zone MUX Upgrade kit includes a single zone IntelliFIBER daughter card, daughter card, DC-DC converter card (C6BA1103) and product guide. Note: Cable, tie wraps and terminator are not included, order separately.
C6KT0604	Dual-Zone Upgrade Kit includes a dual zone IntelliFIBER daughter card, DC-DC converter card (C6BA1103) and product guide. Note: Cable, tie wraps and terminator are not included, order separately.
C6EM1021	Copper Sennet interface IntelliFIBER dual-zone DC powered processor circuit card assembly with mounting plate for C6FG0621.
C6EM1023	Copper Crossfire interface IntelliFIBER dual-zone DC powered processor circuit card assembly for C6FG0623.
C6EM1121	Fiber optic Sennet interface IntelliFIBER dual-zone DC powered processor circuit card assembly with mounting plate for C6FG0721.
C6EM1123	Fiber optic Crossfire interface IntelliFIBER dual-zone DC powered processor circuit card assembly for C6FG0723.
C6EM0200	Configuration Module for local calibration and programming of processors.
X0268	TOOL - Fiber Optic Installation Kit - consist of universal tool, polish machine, polish film. Note: This is a 110 VAC unit only.
X0268-230	TOOL - Fiber Optic Installation Kit - consist of universal tool, polish machine, polish film. Note: This is a 230 VAC unit only.

**Note that the following parts are NOT affected by this retirement bulletin and remain available until further notice to support existing IntelliFIBER installations.**

<b>Part Number</b>	<b>Description</b>
C6CA0803	IntelliFIBER 2-core sensor cable. One 110 m (360') roll.
C6CA0802	IntelliFIBER 2-core sensor cable. One 220 m (721') roll.
C6CA0801	IntelliFIBER 2-core sensor cable. One 330 m (1082') roll.
C6CA0804	IntelliFIBER 2-core sensor cable. One 1100 m (3608') roll.
C6CA0903	IntelliFIBER 4-core sensor cable. One 110 m (360') roll.
C6CA0902	IntelliFIBER 4-core sensor cable. One 220 m (721') roll.
C6CA0901	IntelliFIBER 4-core sensor cable. One 330 m (1082') roll.
C6CA0904	IntelliFIBER 4-core sensor cable. One 1100 m (3608') roll.
C6CA1003	IntelliFIBER 4 + 2 (4 core and 2 power) sensor cable. One 110 m (360') roll.
C6CA1002	IntelliFIBER 4 + 2 (4 core and 2 power) sensor cable. One 220 m (721') roll.
C6CA1001	IntelliFIBER 4 + 2 (4 core and 2 power) sensor cable. One 330 m (1082') roll.
C6CA1004	IntelliFIBER 4 + 2 (4 core and 2 power) sensor cable. One 1100 m (3608') roll.
C6KT2000	Terminator kit (consists of 2 ST connectors, 1 ST-ST Adapter, Gelsnap)
T0789	Connector ST each
T0788	ST-ST Adapter each
C6KT2800	One field replaceable laser diode module for IntelliFIBER processor, with instruction sheet.
00KT0500	Kit, Interface cable USB to RS-422/485 - for use with Universal Configuration Module (UCM) software