

30-Jun-2015

## Product Retirement Notice – 2-PAK & 4-PAK Fence-Mounted Intrusion Detection Systems

**13-Mar-2024  
Update**

Senstar herein announces the complete end of life of the 2-PAK and 4-PAK fence-mounted perimeter intrusion detection systems.

### 2-PAK & 4-PAK Product Retirement

For more than 20 years the 2-PAK and 4-PAK fence sensors have been providing trusted protection for critical infrastructure facilities around the world. However, given increasing levels of component obsolescence affecting these products and the availability of newer and more advanced Senstar products for fence detection, Senstar is now announcing the following Product Retirement milestones for 2-PAK and 4-PAK products:

Date	Milestone
30-June-2015	Product Retirement Notice issued (this document) , affected products are still available for new sales
30-June-2016	Product no longer available for new sales, repair services remain available
31-Dec-2018	Repair services transition to a Best Effort basis
13-Mar-2024	Complete end of life – all repair services discontinued

### Affected part numbers

The affected part numbers are given in Table 1 below.


### 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](http://www.senstar.com) for contact information.

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## Part Numbers Affected by this Product Retirement Notice

<b>Table 1 – 2-PAK and 4-PAK Fence Sensor Part Numbers Affected by this Retirement Notice</b>	
<b>Part Number</b>	<b>Description</b>
	<b>2-PAK - 2 Zone Perimeter Alarm Kits</b>
G2FG0201	2 Zone Perimeter Alarm Kit 1 - 2 Pak Control/Display Unit with Built in Battery Backup (02-230400) 1- 2 PAK Cable Amplifier with NEMA 4 Enclosures 19" Rack mount Includes 1 spare TSK terminator, Dow Compound #4 sealant, and 1000' FPS-3 interconnect cable Note: Cable ordered separately - 2-PAK
G2FG0210	2 Zone Perimeter Alarm Kit - Armored Cable 1 - 2 Pak Control/Display Unit with Built in Battery Backup 19" Rack mount Includes 2 100M Helisensor cables includes EOL Condulet, cable ties and 1000' interconnect cable. - 2-PAK/H
	<b>4-PAK - 4 Zone Perimeter Alarm Kits</b>
G2FG0101	4 Zone Perimeter Alarm Kit 1 - 4 Pak Control/Display Unit with Built in Battery Backup * 19" Rack mount 2-2 PAK Cable Amplifier with NEMA 4 Enclosure Includes 2 spare TSK terminators, Dow Compound #4 sealant, and 2000' FPS -3 interconnect cable Note: Cable ordered separately - 4-PAK
G2FG0110	4 Zone Perimeter Alarm Kit - Armored Cable 1 - 4 Pak Control/Display Unit with Built in Battery Backup * 19" Rack mount 2-2 PAK Cable Amplifier with NEMA 4 Enclosure Includes 4 100M Helisensor cables, cable ties, 2000' FPS3 Interconnect cable and EOL Condulet - 4-PAK/H
82-230606	4-PAK Controller Backbox (not required if unit is mounted in 19" rack)
	<b>Accessories</b>
G2SP0300	PART NUMBER CHANGED TO G2SP0300 - FPS-3 Interconnect Cable - 2 Twisted Pair #24 AWG With Shield - Direct Burial - 1000 Ft. Reel -
TSK	Transducer Service Kit - used for cable splicing and/or end-of-line transmission
Dow Compound #4	TSK Sealant - used to seal TSK unit to prevent problems due to moisture - one tube will seal approx. 10 TSK units

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82-210000	Telescoping Sensor cable retractor for sliding gates - Telegate - includes Instruction Sheet.
	<b>Sensor Cable</b>
100MEX	100 meters (328 Feet)- FPS Sensor cable includes TSK and cable ties
200MEX	200 meters (656 feet)- FPS Sensor cable includes TSK and cable ties
300MEX	300 meter (984 feet)- FPS Sensor cable includes TSK and cable ties
	<b>Helisensor Cable &amp; Processors</b>
100 MHS	100 meters (328 feet) transducer Sensor cable enclosed in 3/8" flexible conduit. Includes terminator and cable ties. Note: 100 meter sections may be coupled together, with supplied termination/coupling kit, for a maximum of 300 meters (984 ft.) per zone.
EOL Condulet	Helisensor Termination / Coupling kit - EOL Condulet
G-Condulet Assy	Condulet termination for Helisensor with gland fitting - Condulet-G
	<b>Spare Parts</b>
06-230400	2-PAK/4-PAK/FPS-3 Pre-Amp Replacement Board PWA - FPS-3 PAB
E6BA0900	Replacement circuit board for 00KT0601 UPS
GE0393	Replacement battery for 00KT0601 UPS
6V1AH	Replacement 1 amp-hour battery for UPS-UF1, 00FG0300 and 00FG0400. Two required per system