

30-Jun-2015

## Product Retirement Notice – FPS-EX Fence-Mounted Intrusion Detection System

### FPS-EX Product Retirement

Senstar herein announces the immediate complete end-of-life of the FPS-EX fence-mounted perimeter intrusion detection system.

### 04-Mar-2024 Update

For more than 20 years the FPS-EX fence sensor has been providing trusted protection for critical infrastructure facilities around the world. However, given increasing levels of component obsolescence affecting the FPS-EX sensor and the availability of newer and more advanced Senstar products for fence detection, Senstar is now announcing the following Product Retirement milestones for FPS-EX 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-March-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 – FPS-EX Fence Sensor Part Numbers Affected by this Retirement Notice</b> |  |
|--|--|
| <b>Part Number</b>   | <b>Description</b>   |
|  | <b>Fence Protection Systems</b>  |
| 02-1229380-3   | Single Zone Processor Commercial Grade includes manual - FPS-EX  |
| 02-1229380-5   | Single Zone Processor Commercial Grade , includes manual Adapted for Helisensor Cable - FPS-EXH  |
|  | <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. |
| 82-210000  | Telescoping Sensor cable retractor for sliding gates - Telegate - includes Instruction Sheet.  |
| 02-180003  | Monitor IV Field test unit (replaces Monitor III). For use with FPS-2-2R, FPS-2-2M, FPS-485, DCU, and SAT.   |
| FPS-EX Test ADAPTR   | Series IV Test Adapter Cable<br>* Required for use with the Monitor IV when used as a test unit on the FPS-EX.   |
| 02-1278140-2   | Gate by-pass unit - GBP  |
| E6FG0300   | NO LONGER AVAILABLE - REPLACED BY 00KT0601 - Uninterruptible Power Supply with Interruption Relay Output Unit for 115VAC input, includes 1 A.hr. gel cell battery, . Output 13.7 VDC @ 1.2 amp. Rated for indoor use only. UPS-PFI                             |
| 00KT0601   | Uninterruptible Power Supply with Power Failure Indicator (PFI) and Low Battery Indicator (LBI) relay outputs. For 115VAC input, includes 1 A.hr. gel cell battery. Output 12 VDC (nominal) @ 1.2 amp. Rated for indoor use only.                              |
|  | <b>Accessories</b>   |
| TSK  | Transducer Service Kit<br>- used for cable splicing and/or end-of-line transmission  |
| Dow Compound #4  | TSK Sealant<br>- used to seal TSK unit to prevent problems due to moisture<br>- one tube will seal approx. 10 TSK units  |
| 06-1229383-1   | FPS-2/EX Signal Processor Board - FPS-2 PWA  |
| G-Condulet Assy  | Condulet termination for Helisensor with gland fitting - Condulet-G  |
| EOL Condulet   | Helisensor Termination / Coupling kit - EOL Condulet   |