

Conventional Beam 6500 End of Life (EOL) Notice – EMEA

October 2023

Overview

In our continuous efforts to strengthen our OSID-R supply chain and the global wave of Legacy and beams discontinuation, we are now announcing the End of Life of the Conventional 6500 Beam Models which are produced in Trieste.

These single-ended IR beam smoke detectors have provided a reliable and cost-effective solution for large area applications. The new OSID-R detectors are a step change in technology, offering enhanced replacement for legacy beam products. OSID-R offers an enhanced replacement for Conventional 6500 Beam products:

Feature	Conventional 6500 Beam	Conventional OSID-R
Alignment	Manual alignment – 2 hours	Intuitive LED guided alignment – 5 minutes
Sensitivity setting	Manual configuration	Automatic sensitivity threshold
Heater	External kit option	Built-in
Long distance coverage – 100 meters	With LRK accessory	Built-in
Accessories	Reflector, Test switch station and mounting kits	Reflector, Test switch station and mounting kits

Affected Products & Alternatives

The table below outlines the impacted SKUs and alternatives:

Wave	Discontinued Product	Description	Brand	Replacement Product	Description
1 st WAVE	6500RE	BEAM DET ANL-AP TST	System Sensor	OSI-RE-SS	CONVENTIONAL BEAM EN
1 st WAVE	6500RSE	BEAM DET. w test GPA	System Sensor	OSI-RE-SS	CONVENTIONAL BEAM EN
1 st WAVE	EB-6500RE	REFL.IR SMOK.BEAM D.W/SELFTEST	ESMI	OSI-RE-SS	CONVENTIONAL BEAM EN
1 st WAVE	EB-6500RSE	BEAM DET ANL-AP TST ESM	ESMI	OSI-RE-SS	CONVENTIONAL BEAM EN

Last Time Buy (LTB) & Last Shipment Date (LSD)

- LTB orders for Conventional 6500 legacy beam products should be placed by 22nd December 2023.
- LSD for Conventional legacy beam products shall be 1st March 2024.

Spares, Repairs and Upgrades

Following cease of supply there will be a further 2-year supply of spares subject to component availability. Product documentation (e.g. Product Guide/User Manual) will be available through the website.



Product Warranty

Warranty replacements will be honored as per the applicable company policy for the relevant product line.

Contact

Should you have any questions regarding this notice, please contact your Regional Sales Manager or Customer Service Representative.