Product Bulletin

VESDA HLI VHX-0200 & VHX-1200
End of Life (EOL) Notice – AEA, India, and Greater China

August 2026

Overview

Due to component obsolescence and unprecedented demand, inventory of the VHX-0200 and VHX-1200 has been depleted. As a result, these products are now **discontinued effective immediately**.

To ensure continuity of supply and minimize disruption, all new orders for VHX-0200 and VHX-1200 will be automatically converted to the VER-A30 going forward. The VER-A30 is part of the next-generation VESDA-E Remote Accessories family and provides a proven, cost-effective networking and monitoring solution with support for both VESDA and VESDA-E product ranges.

For replacement guidance, please refer to the VESDA HLI Sliding Windows Replacement Procedure (Doc. No. 38420).

Affected Products and Replacements

The table below lists the discontinued products along with their recommended replacements:

Discontinued Products		Replacement Products		
Ordering Code	Description	Ordering Code	Description	Product Image
VHX-0200	HLI PC Link High Level Interface Sliding Window	VER-A30	Remote Module VESDAnet/ Ethernet/USB (No Relays)	
VHX-1200		VEK-A30	Subrack Kit VESDAnet/ Ethernet/USB (No Relays)	

VESDA-E Remote Accessories Features

- Supports both VESDA and VESDA-E product ranges
- Compact design, suitable for wall mounting or installation in a 19" sub-rack
- Accessible on VESDANet loop via direct USB connection using VSC/VSM
- Direct Ethernet access for VSC/VSM
- Supports monitoring and configuration from connected detectors
- Simplified VESDANet loop wiring
- Powered via detector or external 24 VDC power source
- Modular design for easy replacement and upgrade
- Cable gland entries for flexible installation
- Primary reporting approved
- UL268 7th Edition and ULC approved

Effective Date

The affected products are discontinued effective immediately.

Customer Impact

We understand this change may require adjustments to current purchasing plans and project specifications. Our teams are committed to supporting a smooth transition and answering questions about compatibility, open opportunities and migration planning.

Product Warranty

The standard product warranty will be honoured in accordance with the applicable Xtralis policy for the relevant product line, in one of the two ways outlined below:

- A product that fails within the standard warranty period will be repaired or replaced with the same or a comparable product, which will carry the balance of the original warranty period.
- Should a product fail within the warranty period and be non-repairable or non-replaceable, we will refund the full purchase price or issue a credit note as agreed with the customer.

Contact

Please contact your Regional Sales Manager or Customer Service Representative for any queries in relation to this notice.