

GENERAL INFORMATION

In 2014, Xtralis introduced the VESDA-E range which has provided better detection performance, greater tolerance to nuisance alarms, added flexibility and more connectivity options. Going forward, Xtralis will focus on the VESDA-E and VLF platforms.

Following the VLP and VLC becoming obsolete, Xtralis has obsoleted the VESDA LaserScanner (VLS) range as of 31st December 2019.

REPLACEMENT

Any projects requiring a VLS will need to be switched to the VESDA-E VES series. This is expected to be released at the end of February 2020.

PRODUCT ALTERNATIVES

Current Part Number	Description	Alternative Part
VLS-500	VESDA VLS, FD12 C/W OEM COVER, 3LED	VES-A00-P
VLS-600	VESDA VLS, FD7 C/W BLANK PL+FOK LED	VES-A00-P
VLS-700	VESDA VLS, FD12 C/W BLANK PL+FOK LED	VES-A00-P
VLS-204	VESDA VLS, FD7 C/W DISP+BLANK PL	VES-A10-P
VLS-214	VESDA VLS, FD7 C/W PROG+DISP	VES-A10-P
VLS-304	VESDA VLS, FD12 C/W DISP	VES-A10-P
VLS-314	VESDA VLS, FD12 C/W PROG+DISP	VES-A10-P
VSP-009	LP SCAN CHASSIS ASSY W MANIFOL	VES-A00-P or VES-A10-P

SERVICING AND SPARES (FROM XTRALIS)

- ✓ Warranty replacements will be honoured as per standard company policy
- ✓ Following the last shipment date, there will be a 2 year support period for associated spares
- ✓ There will be a further 1 year support for associated documentation