

## 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.

Due to the release of this range, Xtralis will be obsoleting the VLP (VESDA Laser Plus) and VLC (VESDA Laser Compact) series of products at the end of 2019.

## LAST ORDERS

For Australia, the **last orders** for these products will need to be placed on **31st October, 2019**.

Please keep this in mind for any future projects or projects currently in progress.

## PRODUCT ALTERNATIVES

Current Part Number	Description	Alternative Part
VLP-400	VESDA LaserPlus with Fire 1 and OK LEDs	VEP-A00P
VLP-002	VESDA LaserPlus with display fitted	VEP-A10-P
VLC-500	VESDA LaserCompact Relays Only (non-networkable)	VEP-A00-1P
VLC-505	VESDA LaserCompact VESDAnet	VEP-A00-1P

## 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