

VARI***LITE** TECHNICAL BULLETIN

SUBJECT: VL3015LT Spot Luminaire Software Release	SERIES: 3000
DISTRIBUTION: Service Centers, End Users	STATUS: Routine

Introduction

Embedded Software Releases

Vari-Lite has a new software release for VL3015LT Spot Luminaires. Software version **05/15/15** (file name, **VL3015LT_051515.bin**) is now available for download and installation.

Vari-Lite suggests all owners and users of the VL3015LT Spot Luminaires download and install this new version of software from the Support section of the Vari-Lite web site (www.vari-lite.com).

Please review this bulletin in its entirety before downloading and installing the software.

Note: All luminaires mentioned herein manufactured on and after **07/13/15** will have this software installed. This software may be loaded in all previously manufactured fixtures.



IMPORTANT! After installing this software update, show programming will not require modification. ***Power recycling is required after new software is installed.***

For instructions on downloading and installing VARI***LITE** luminaire software, refer to luminaire's user manual.

The PEGASUS Upload Software and luminaire firmware files are available for download, at no charge, from the Philips Vari-Lite web site at www.vari-lite.com in any luminaire product downloads support section.

For more information on PEGASUS Upload Software, please refer to Vari-Lite Technical Notice TN-349 (located in any product downloads Support section on the Vari-Lite web site) or contact your Authorized VARI***LITE** Dealer or Vari-Lite customer service.

If you have any questions regarding this release or your VARI***LITE** product, please contact Vari-Lite Customer Service at 1-877-VARILITE (or +1-214-647-7880) or via e-mail at entertainment.service@philips.com.

Release Notes

Updates to VL3015LT Spot Software:

The luminaire software version described in this bulletin, has the following updates as described below.

VL3015LT Spot (VL3015LT_051515.bin):

- Addresses some reported issues:
 - Corrected an issue of “uncommanded” optics movement.
 - Ensures pan/tilt is disabled when Follow Spot Mode option is active.
 - Changed display to report that pan and tilt are OFF instead of displaying encoder errors when calibrating in Follow Spot Mode.
 - Verifies dimmer and strobe opening after power up or cal.
- Added a verification for self-tests. Makes sure to move the proper motors.