



Product Discontinuation Notification

PDN13-11-LC

Elimination of VDE Option Codes – LC series snap switches

C&K Components

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Document revision

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B	22 July 2013	VDE Option codes LC Snaps	Paul DiLorenzo

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1. Purpose

The VDE approved option codes “V6” and “X1” will be eliminated from the LC series of snap switches. The VDE approval logo will also be removed from the housing.

2. Reason for discontinuation

C&K has transferred the manufacturing of this series from the Costa Rica facility to C&K Huizhou, China. In order to be more efficient and not have three certifications to maintain we have chosen to go with one UL certification that covers US, Canadian, and international IEC based recognition. We already have UL recognition to Canadian (CSA 22.2 no. 55) standards and UL 1054.

We are in the process of obtaining UL recognition to the requirements of UL 61058 with ENEC certification. UL 61058 recognition, along with ENEC certification, will replace the VDE license.

Product which has been transferred from Costa Rica to Huizhou, China will bear the new logo(s) below.

The c in front of the cRUus logo below signifies the product is a UL recognized component which has been tested to Canadian standards.
(CSA 22.2 no. 55)

The us after the cRUus logo below signifies the product is a UL recognized component which has been tested to UL standards.
(UL1054 and/or UL61058)

The ENEC logo below signifies the product is an ENEC (European Norm Electronic Component) certified product and has been tested to all the applicable European standards.
(IEC/EN 61058 + European country national differences)

At the end of 2013 we will be cancelling our VDE licenses.

Old Logo(s)



New Logo(s)



ENEC Logo



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2.1 Part #'s Affected:

LC Series with "V6" and "X1" option codes

LC66V6A10SC
LCGGV6T13SCU
LCGGX1A10EC
LCGGX1T10EC
LCGGX1T25EC
LCGGX1T20EY
LCGGX1T25EC
LC03085
LC03099
LC03107

3. Support

Please contact customer service or your local sales representative for any further questions.

Best Regards,

Paul DiLorenzo

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