5355 Avenida Encinas, Suite 206
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PRODUCT CHANGE NOTIFICATION

PCN Number: 733

Date of Issue:	11/27/2026
PCN Effective Date:	11/27/2026
Last Time Buy Date:	N/A
Last Time Ship Date:	N/A
Type of Change:	Datasheet Update
Title of Change:	Datasheet update for L65 Series

Items remain active. Documentation correction only: the published datasheet has been updated to clarify the dimensional views and body material by rated voltage.

Changes Summary:

- Body material clarified by voltage: Rev. 8 listed zinc alloy for all versions; 2 VDC versions are chromium plated brass, 12 & 24 VDC are chromium plated zinc alloy.
- Product Dimensions: Views labeled for 2 VDC and 12 & 24 VDC versions; added Note 2 (laser marking).
- Torque units and typos corrected; layout updated to current VCC format.
- No product or material change. Electrical and optical characteristics, dimensions, and part numbers are unchanged.

Datasheet revision: From L65 Series Rev. 8 (05/23) to L65 Series Rev. 9 (11/26)

Alan Sanchez

Associate Product Manager: **A. SANCHEZ**

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APPLICABLE PART NUMBER(s)				
Manufacturer Part Number (MPN)	**Description**	**Discontinued per PCN**	**Suggested Alternative Part Number(s)**	**Description of the Alternative Number**
L65DG2L	LED Indicator, Green, 2 VDC	No	N/A	N/A
L65DR2L	LED Indicator, Red, 2 VDC	No	N/A	N/A
L65DY2L	LED Indicator, Yellow, 2 VDC	No	N/A	N/A
L65DG12L	LED Indicator, Green, 12 VDC	No	N/A	N/A
L65DR12L	LED Indicator, Red, 12 VDC	No	N/A	N/A
L65DY12L	LED Indicator, Yellow, 12 VDC	No	N/A	N/A
L65DG24L	LED Indicator, Green, 24 VDC	No	N/A	N/A
L65DR24L	LED Indicator, Red, 24 VDC	No	N/A	N/A
L65DY24L	LED Indicator, Yellow, 24 VDC	No	N/A	N/A