

XN-P Color LED Product Change Notification

Customer Name: XN-P Color LED
Customers

PCN Reference Number: PCN-06111
Date Issued: December 10, 2025

This is a courtesy notice that Cree LED is reducing the maximum current value for certain LED die used in XLamp® XN-P Color LEDs, effective immediately.

Please review the additional PCN information below.

Affected Product

Table 1 provides a list of products affected by this change:

Table 1 Affected Products List

Cree LED Part Numbers
XNPACL-H0-0000-0000HC2AAAE5
XNPACL-H0-0000-0000HC2AAA5G
XNPAPA-H0-0000-00000CMAAAYS

Description of the Change

The per-LED-die maximum forward current rating of the PC Amber and Neutral White (80 CRI) die has been lowered to 2500 mA.

Reason for the Change

This change is being implemented to ensure the long-term reliability of these LEDs.

Change Impact on Form, Fit, Function, or Reliability

This has no impact on the form, fit, function, or reliability of the above series LEDs beyond the change listed above. No customer action is required.

Cree LED Contact Information

If you have any questions regarding this PCN please contact:

Table 2 PCN Contact

Contact:	Cree LED Customer Service
Contact E-Mail:	CS@cree-led.com
Contact Phone:	US Toll Free: +1(844)273-3533 Outside the US: +1(919)313-5301
Address:	Cree LED, Inc. 4001 E Hwy 54, Suite 2000 Durham, NC 27713 USA