

## Cree LED HB P2 LED Product Change Notification

Customer Name: HB P2 Customers

PCN Reference Number:

PCN-06106

Date Issued:

October 1, 2025

Please be advised that Cree LED qualified a change to HB P2 LEDs and that we will begin shipping the affected product with the change after the proposed date.

Please review the additional PCN information below.

### Affected Product


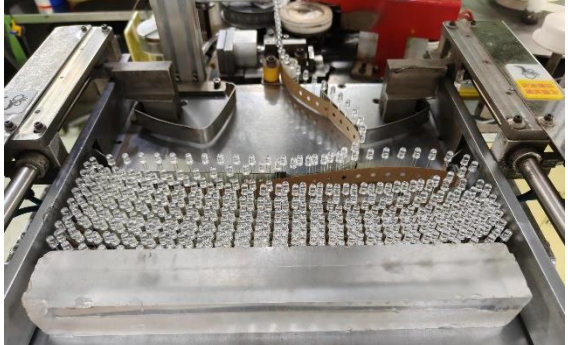


Table 1 provides a list of products affected by this change:



*Table 1 Affected Products List*

Cree LED order code	
Reel Packing (Before change)	Ammo Packing (After change)
C503B-AAS-CB0B034 <b>3</b> -0FR	C503B-AAS-CB0B034 <b>2</b> -0FR
C503B-AAS-CC0C034 <b>3</b> -0FR	C503B-AAS-CC0C034 <b>2</b> -0FR
C503B-RAN-CA0C0AA <b>3</b> -0WH	C503B-RAN-CA0C0AA <b>2</b> -0WH
C503B-RAS-CB0B0AA <b>3</b> -0FR	C503B-RAS-CB0B0AA <b>2</b> -0FR
C513A-WSS-CY0Z0gn <b>3</b> -0BR	C513A-WSS-CY0Z0gn <b>2</b> -0BR
C535A-WJN-CV0W0en <b>3</b> -0SA	C535A-WJN-CV0W0en <b>2</b> -0SA
C535A-WJS-CV0W0en <b>3</b> -0SA	C535A-WJS-CV0W0en <b>2</b> -0SA

### Description of the Change

Cree LED will change the packing of the above listed P2 LEDs from the current "Reel Packing" to "Ammo Packing". The unit packing materials, quantity, volume, and weight will change accordingly.

#	Reel Packing (Before)	Ammo Packing (After)
Packing Quantity	 <p>1K</p>	 <p>2.5K</p>
Weight	 <p>1.9KG</p>	 <p>1.1KG</p>
Volume	Outer Diameter 340(mm), H50(mm)	L330*W300*H50(mm)

<p>Middle Carton Box</p>		
		
	<p>Size: 365x165x365(mm) Weight: 2.1KG</p>	<p>Size: 340x215x320(mm) Weight: 4.5KG</p>

Outer Carton Box		
		
	Box size: 705x390x400(mm)	Box size: 570x365x450(mm)
	Weight: 9.8KG	Weight: 20.2KG

### Reason for the Change

1. The current reel packing method is technically outdated.
2. Suppliers have ceased production of reel packing.

### Change Impact on Form, Fit, Function, or Reliability

This has no impact on the form, fit, function or reliability of the above series LEDs. We will begin shipping the affected product by below proposed date.

### Key Dates

Table 2 provides estimated dates for key PCN Milestones based on information available at the date the PCN was issued. Any updates to these dates can be provided by the Cree LED contact listed in Table 3.

Table 2 Key PCN Estimated Dates

Proposed First Ship Date:	1 <sup>st</sup> January, 2026
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### Cree LED Contact Information

If you have any questions regarding this PCN please contact:

Table 2 PCN Contact

<b>Contact:</b>	Sam Lai
<b>Contact E-Mail:</b>	Sam.Lai@cree-led.com
<b>Contact Phone:</b>	+852 2424-8228
<b>Address:</b>	Unit 525 – 530, 5/F, Building 1W, Phase One, 1 Science Park West Avenue, Hong Kong Science Park, Shatin, New Territories, Hong Kong