



## Product Change Notification

PCN # 115272

Issued Date: 26-Feb-24

Issued By: Jason Yost

Author: Jason Yost

Change affects whole product family?

no

Part #'s affected (See attached if entire product family is affected)

See Affected Part Numbers tab

Description of Change:

Obsolete 557 low brightness part numbers that are no longer advertised for sale

Reason for Change:

Raw material for low brightness parts can no longer be procured

Properties of Old vs. Changed Product:

Only High Brightness version is available. Part numbers are different.

Disposition of Old Product:

N/A

Expected Implementation Date:

2/26/2024

Customer Feedback Expected by:

N/A

Additional Comments: (Include Potential Risks if Appropriate)

In anticipation of concerns regarding the high brightness of the alternate 557 part, Dialight recommends you also look at our 657 series which will offers a similar form factor, with the same mounting size, and a comparable brightness level.

Supporting Qualification Data:

Attached as necessary

## Affected Part Numbers

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Part Numbers Affected by the change.		If Applicable	
<u>Part Number</u>	<u>Description</u>	<u>New Part Number</u>	<u>Description</u>
557-1101-203F	MIN. RED LED PMI	557-1502-203F	Min. RED LED PMI 5V
557-1103-203F	MIN. RED LED PMI 12V	557-1503-203F	MIN. RED LED PMI 12V
557-1104-203F	MIN. RED LED PMI 28V	557-1505-203F	MIN RED LED PMI 24V
557-1201-203F	MIN. GREEN LED PMI	557-1602-203F	MIN GREEN LED PMI 5V
557-1203-203F	MIN. GREEN LED PMI 12V	557-1603-203F	MIN GREEN LED PMI 12V
557-1203-801F	MIN. GREEN LED PMI 28V W/CONN		
557-1204-203F	MIN. GREEN LED PMI 28V	557-1604-203F	MIN GREEN LED PMI 28V
557-1301-203F	MIN. YELLOW LED PMI	557-1702-203F	MIN YELLOW LED PMI 5V
557-1303-203F	MIN. YELLOW LED PMI 12V	557-1703-203F	MIN YELLOW LED PMI 12V
557-1304-203F	MIN. YELLOW LED PMI 28V	557-1704-203F	MIN YELLOW LED PMI 28V
557-1402-203F	MIN. BI-COLOR LED PMI 5V	557-1412-203F	MIN SUPERBRIGHT R/G LED PMI 5V