



Customer Product/Process Change Notification

PCN # 144585
Issued Date: 8/28/2026
Issued By: Patrick Lay
Author: Patrick Lay

Change affects whole product family?

Yes

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

See attached list for full list of item numbers and details. Items to be sorted in groups, batch numbers, per schedule listed below. Batch numbers are listed on the second page of this document.

Description of Change:

Dialight would like to inform you that the manufacturing of the listed products is transferring from the Dialight de México facility located in Ensenada, Mexico to the Dialight Penang facility located in Penang, Malaysia. Dialight Penang has supported approximately 75% of the Dialight Optoelectronics business, including its CBI® and Prism® Circuit Board Indicator product lines, for over the last 12 years.

The same manufacturing processes will apply during this location change. To ensure product quality and performance is equivalent to the current manufactured products, manufacturing evaluations will be performed along with First Article Inspections and supporting production data to account for this change in manufacturing location. This is scheduled for completion prior to approval for shipment from the Dialight Penang facility.

Reason for Change:

Dialight is beginning to move the remaining 25% of Optoelectronics business to the Dialight Penang facility in order to provide a consistent and focused level of service and support to our customers.

Penang will produce both LED and Classic PMI products, in addition to their existing product lines for further specialization and focus towards OE products.

This will complete the Dialight Optoelectronics manufacturing transfer plan and position the Optoelectronics business for future growth.

Properties of Old vs. Changed Product:

Change in COO. Products will be manufactured in Penang , MYS and no longer manufactured in Ensenada, MX

Disposition of Old Product:

Use existing stock until depletion.

Last-Time Buy Dates for MX-built Product:

Batches 1 & 2	11/20/2026
Batches 3 & 4	2/19/2027

*Orders placed after these dates may be built and shipped from either site

Last-Time Ship Dates for MX-built Product:

Batch 1	4/25/2027
Batch 2	5/23/2027
Batch 3	7/25/2027
Batch 4	8/22/2027

First Ship Dates for MYS-built Product:

Batch 1	3/29/2027
---------	-----------

Dialight North America

1501 Route 34 South | Farmingdale | New Jersey | 07727 | USA | Tel: 732-919-3119 | www.dialight.com



Batch 2	4/26/2027
Batch 3	6/28/2027
Batch 4	7/26/2027

Additional Comments: (Include Potential Risks if Appropriate)

Please provide acknowledgement of this PCN within 30 days of receipt. Lack of acknowledgement within these 30 days constitutes acceptance of the change.

After acknowledgement, lack of an additional response within 90 days period of initial contact constitutes acceptance of the change.

If you have any questions regarding this notice or need any additional information regarding this change, please contact your local Dialight sales representative.

Supporting Qualification Data:

Supporting qualification data and samples available upon request by March 1st, 2027

Affected Part Numbers

PCN # 144585

Part Numbers Affected by the change.

Part Number	Description	Batch
24941623734504F	LED PANEL IND BLUE 3 VDC STVP	1
24941643334504F	LED PANEL IND BLUE 5VDC CYL	1
24941643734504F	LED PANEL IND BLUE 5VDC STVP	1
24941673334504F	LED PANEL IND BLUE 14VDC CYL	1
24941673734504F	LED PANEL IND BLUE 14VDC STVP	1
24941683334504F	LED PANEL IND. BLUE 28 VDC CYL	1
24978411431574	NEON DATALITE	1
24978411433574	NEON DATALITE	1
24978660331514	NEON DATALITE	1
24978661431514	NEON DATALITE	1
24978661433514	NEON DATALITE	1
24978661435514	NEON DATALITE	1
24978673331504F	LED PANEL IND.	1
24978673731504F	LED PANEL IND.	1
24978683331504F	LED PANEL IND.	1
24978683731504F	LED PANEL IND.	1
24978713331504F	LED PANEL IND.	1
24978713731504F	LED PANEL IND.	1
24978723331504F	LED PANEL IND.	1
24978723731504F	LED PANEL IND.	1
24979673332504F	LED PANEL IND.	1
24979673732504F	LED PANEL IND.	1
24979683332504F	LED PANEL IND.	1
24979683732504F	LED PANEL IND.	1
24979713332504F	LED PANEL IND.	1
24979713732504F	LED PANEL IND.	1
24979723332504F	LED PANEL IND.	1
24979723732504F	LED PANEL IND.	1
24980673333504F	LED PANEL IND.	1
24980673733504F	LED PANEL IND.	1
24980683733504F	LED PANEL IND.	1
24980713333504F	LED PANEL IND.	1
24980713733504F	LED PANEL IND.	1
24980723333504F	LED PANEL IND.	1
24980723733504F	LED PANEL IND.	1
2503531500	HOLDER	1
2503532500	HOLDER	1
2503533500	HOLDER	1
2503534500	HOLDER	1
2503535500	HOLDER	1
250743814504	HOLDER	1
250744514801	HOLDER	1
250754514500	HOLDER	1
250754514504	HOLDER	1
250873814504	HOLDER	1
25299510937	SUB MIN. INCAND. IND.	1



25299510971	SUB MIN. INCAND. IND.	1
25299510972	SUB MIN. INCAND. IND.	1
25299510973	SUB MIN. INCAND. IND.	1
25299510975	SUB MIN. INCAND. IND.	1
3708738504	HOLDER	1
5060073	INDICATOR ACCESSORY	1
50739061471600F	INCAND. DATALITE	1
50739061472600F	INCAND. DATALITE	1
50739111437600F	INCAND. DATALITE	1
50739111471600F	INCAND. DATALITE	1
50739111472600F	INCAND. DATALITE	1
50739111473600F	INCAND. DATALITE	1
50739111475600F	INCAND. DATALITE	1
50739141434600F	INCAND. DATALITE	1
50739141437600F	INCAND. DATALITE	1
50739141471600F	INCAND. DATALITE	1
50739141472600F	INCAND. DATALITE	1
50739141473600F	INCAND. DATALITE	1
50739141475600F	INCAND. DATALITE	1
50739171434600F	INCAND. DATALITE	1
50739171437600F	INCAND. DATALITE	1
50739171471600F	INCAND. DATALITE	1
50739171472600F	INCAND. DATALITE	1
50739171473600F	INCAND. DATALITE	1
50739171475600F	INCAND. DATALITE	1
50739181434600F	INCAND. DATALITE	1
50739181437600F	INCAND. DATALITE	1
50739181471600F	INCAND. DATALITE	1
50739181472600F	INCAND. DATALITE	1
50739181473600F	INCAND. DATALITE	1
50739181475600F	INCAND. DATALITE	1
50745381431630F	NEON DATALITE	1
50745381433630F	NEON DATALITE	1
50745381437630F	NEON DATALITE	1
50745381531630F	NEON DATALITE	1