

Littelfuse, Inc. 8755 West Higgins Road, Suite 500 Chicago, IL 60631 USA (773) 628-1000

November 26th, 2019

RE: LFPCN 41325 - Obsolete White Body LED Protector PLEDxWx series

To: Our Valued Customers

Littelfuse would like to notify you of our decision to obsolete the white body LED Protector PLEDxSW, PLEDxUSW and PLEDxUSWxA series of SIDACtor PLED product due to weak end market demand and big MOQ of white compound. Meanwhile, the released equivalent black body series are proposed as replacement.

Please refer the attached documentation for change details and below for part numbers affected.

White Body LED Protector

Black Body LED Protector





Key dates: Last time buy: Dec 26th, 2019 Final product shipment: March 26th, 2020

Part Numbers Affected and Replacement:

Obsoleted part	Replacement
PLED6SW	PLED6S
PLED9SW	PLED9S
PLED13SW	PLED13S
PLED18SW	PLED18S
PLED6USW	PLED6US
PLED6USW2A	PLED6US2A
PLED6USW3A	PLED6US3A
PLED9USW3A	PLED9US3A
PL865PLED18USW	PL865PLED18US

This notification is for your information and acknowledgement. If you require more information, pls contact Littelfuse® within 30 days of the notification date.

If you have any other questions or concerns, please contact your local sales team or product team below for further assistance.

We highly value your business and look forward to assisting you whenever possible.

Sincerelv. Jenny Chen Assistant Product Manager Commercial TVS Products Tel: +86 510 85277701 Ext 7779 Jchen7@littelfuse.com



800 E. Northwest Highway Des Plaines, IL 60016

Product/Process Change Notice (PCN)		
PCN#: LFPCN #41325 Date: Nov 26th	ⁿ , 2019 (Contact Information
Product Identification:	1	Name: Jenny Chen
PLEDxSW, PLEDxUSW, PLEDxUSWxA	Series -	Title: Assistant Product Manager
Implementation Date for Change:		Phone #: +86 510 85277710 Ext. 7965
March 26 th , 2020	F	Fax#: N/A
	E	E-mail: jchen7@littelfuse.com
Category of Change:	Descript	ion of Change:
Assembly Process	Littelfuse will discontinue the the white body LED Protector PLEDxSW,	
Data Sheet	PLEDxUSW and PLEDxUSWxA series of SIDACtor PLED product due	
Technology	to weak end market demand and big MOQ requirement of white compund.	
Discontinuance/Obsolescence		
Equipment		
Manufacturing Site		
Raw Material		
Testing		
Fabrication Process		
Other:		
Important Dates:		
 Qualification Samples Available: Nov 26th 2019 for replacement parts with black body proposed Last Time Buy: December 26th, 2019 		
Final Qualification Data Available:		
Date of Final Product Shipment: March 26 th , 2020		
Method of Distinguishing Changed Product		
Product Mark,		
Date Code,		
Other,		
Demonstrated or Anticipated Impact on Form, Fit, Function or Reliability:		
N/A		
LF Qualification Plan/Results:		
N/A		
Customer Acknowledgement of Receipt: Littelfuse requests you acknowledge receipt of this PCN. In your acknowledgement, you can		
grant approval or request additional information. Littelfuse will assume the change is acceptable if no acknowledgement is received within 30 days		
of this notice. Lack of any additional response within 90 days of PCN issuance further constitutes acceptance of the change.		