

PRODUCT CHANGE NOTIFICATION

PCN Number: 647

Date of Issue:	01/12/2023
PCN Effective Date:	01/12/2023
Last Time Buy Date:	-
Last Time Ship Date:	-
Type of Change:	DESIGN
Title of Change:	Datasheet Update of the L6, CRLB, CC, and CR Series
Description and Reason for Change:	<p>Specific attribute updates for the following features are listed below.</p> <p>Fit & Form are not affected but some electrical specs have changed.</p>

Mario Davila

Product Manager: _____



AFFECTED PART NUMBER(S)				
Manufacturer Part Number (MPN)	Description	Discontinued per PCN	Suggested Alternative Part Number(s)	Description of the Difference
CC-1-3047-0000-I	PMI Dia .319" (8.10mm) Green 2V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CC-1-3047-9910-I	PMI Dia .319" (8.10mm) Green 24V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CC-1-3047-9912-I	PMI Dia .319" (8.10mm) Green 48V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CC-1-3047-9914-I	PMI Dia .319" (8.10mm) Green 60V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.

CC-1-3047-9920-I	PMI Dia .319" (8.10mm) Green 120VAC	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CR-1-3047-0000-I	PMI Dia .319" (8.10mm) Green 2V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CR-1-3047-9907-I	PMI Dia .319" (8.10mm) Green 5v	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CR-1-3047-9908-I	PMI Dia .319" (8.10mm) Green 12V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CR-1-3047-9910-I	PMI Dia .319" (8.10mm) Green 24V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.

CR-1-3047-9912-I	PMI Dia .319" (8.10mm) Green 48V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CR-1-3047-9914-I	PMI Dia .319" (8.10mm) Green 60V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CRLB-1-3047-0000-I	PMI Dia .319" (8.1mm) Green 2V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CRLB-1-3047-9907-I	PMI Dia .319" (8.1mm) Green 5v	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CRLB-1-3047-9908-I	PMI Dia .319" (8.1mm) Green 12V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.

CRLB-1-3047-9910-I	PMI Dia .319" (8.1mm) Green 24V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CRLB-1-3047-9912-I	PMI Dia .319" (8.1mm) Green 48V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CRLB-1-3047-9923-I	PMI Dia .319" (8.1mm) Green 28V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CR-1-3047-9920-I	PMI Dia .319" (8.10mm) Green 120VAC	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
CRLB-1-3047-9920-I	PMI Dia .319" (8.1mm) Green 120VAC	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.

L6-1-3047-0000-B-I	PMI Dia .250" (6.35mm) Green 2V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
L6-1-3047-9907-B-I	PMI Dia .250" (6.35mm) Green 5v	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
L6-1-3047-9908-B-I	PMI Dia .250" (6.35mm) Green 12V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
L6-1-3047-9910-B-I	PMI Dia .250" (6.35mm) Green 24V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
L6-1-3047-9912-B-I	PMI Dia .250" (6.35mm) Green 48V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.

L6-1-3047-9914-B-I	PMI Dia .250" (6.35mm) Green 60V	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.
L6-1-3047-9920-B-I	PMI Dia .250" (6.35mm) Green 120VAC	No	-	Luminous Intensity Typ has changed from 5490 mcd to 13990 mcd, LED Voltage Forward Typ has changed from 3.2 V to 3.3 V, Peak Wavelength has changed from 520 nm to 515 nm.