

## PRODUCT CHANGE NOTIFICATION

PCN Number: 413

Date of Issue: 3/28/2017

PCN Effective Date: 3/28/2017

Last Time Buy Date: N/A

Last Time Ship Date: N/A

Type of Change: DESIGN

Title of Change: Datasheet Update for CNX722FV Series

Reason of Change: Datasheet updated.  
Changes made to the datasheet:  
Typical Luminosity Intensity (mcd):

- Red (Max.): from 1900 to 2700
- Soft Yellow (Max.): from 200 to 400
- Green (Min.): from 700 to 1000
- White (Max.): from 1700 to 1800

Current from 30 mA to 20 mA for Yellow and Blue.  
Added Dimensions of Terminals Version.  
No technical change of the product, only correction.

Sannah Vinding

Director of Product Development & Marketing: \_\_\_\_\_



AFFECTED PART NUMBER		
Part Number	Description	Suggested Alternative Part Number(s)
CNX722C200FVB	PMI Round 22mm LED FV Screw Block Red MS	-
CNX722C200FVT	PMI Round 22mm LED FV Solder Tab Red MS	-
CNX722C200FVW	PMI Round 22mm LED FV Wire Red MS	-
CNX722C400FVB	PMI Round 22mm LED FV Tab Soft Yellow MS	-
CNX722C400FVT	PMI Round 22mm LED FV Tab Soft Yellow MS	-
CNX722C400FVW	PMI Round 22mm LED FV Wire Soft Yellow MS	-
CNX722C401FVB	PMI Round 22mm LED FV Screw Tab Yellow MS	-
CNX722C401FVT	PMI Round 22mm LED FV Solder Tab Yellow MS	-
CNX722C401FVW	PMI Round 22mm LED FV Wire Yellow MS	-
CNX722C500FVB	PMI Round 22mm LED FV Screw Block Green MS	-
CNX722C500FVT	PMI Round 22mm LED FV Solder Tab Green MS	-
CNX722C500FVW	PMI Round 22mm LED FV Wire Green MS	-
CNX722C600FVB	PMI Round 22mm LED FV Screw Block Blue MS	-
CNX722C600FVT	PMI Round 22mm LED FV Solder Tab Blue MS	-

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Form 7.2.3-1 Product Change Notification Rev 02/11/2016

<b>AFFECTED PART NUMBER</b>		
<b>Part Number</b>	<b>Description</b>	<b>Suggested Alternative Part Number(s)</b>
CNX722C600FVW	PMI Round 22mm LED FV Wire Blue MS	-
CNX722C900FVB	PMI Round 22mm LED FV Screw Block White MS	-
CNX722C900FVT	PMI Round 22mm LED FV Solder Tab White MS	-
CNX722C900FVW	PMI Round 22mm LED FV Wire White MS	-