

★ CREE XLAMP® LEDs ARE OPTIMIZED FOR

# LOW BAY AND HIGH BAY

INDOOR LIGHTING APPLICATIONS.

★ LIGHTING THE  
LED REVOLUTION™



Cree delivers lighting-class LED products  
optimized for indoor low bay and high bay lighting.

We make it easy to create beautiful LED light.

INDUSTRIAL  
MANUFACTURING  
LIGHTING



INDUSTRIAL  
WAREHOUSE  
LIGHTING



DISTRIBUTION  
CENTER LIGHTING



**CREE** 

## ★ INDOOR LOW BAY AND HIGH BAY LIGHTING APPLICATIONS NEED:

### OUTPUT & CONTROL

FLUX &  
EFFICACY



OPTICAL  
CONTROL



### QUALITY OF LIGHT

COLOR QUALITY  
(CRI)



COLOR  
CONSISTENCY



### RELIABILITY

COLOR  
STABILITY



LUMEN  
MAINTENANCE



## Recommended products for indoor low bay and high bay lighting applications

### CREE XLAMP® DISCRETE LEDs

XP-G

XM-L



#### Application Requirements:

#### Cree XLamp LEDs deliver:

High efficacy

Exceptionally efficient discrete LEDs

Optical control

Small optical source sizes for excellent control

Lumen maintenance

XP-G designed for 120,000 hours to L70 at 1A  
LM-80 available

**Request a product sample, contact a distributor, or speak with a Cree Solutions Provider and see what's next in the LED revolution at [www.cree.com](http://www.cree.com) or call us at (800) 533 2583.**

**Get Cree reference designs: [www.cree.com/LEDReferenceDesign](http://www.cree.com/LEDReferenceDesign)**



Like us at [www.facebook.com/CreeLEDRevolution](http://www.facebook.com/CreeLEDRevolution)



Follow us @Cree on Twitter

[www.cree.com](http://www.cree.com)

[www.CreeLEDRevolution.com](http://www.CreeLEDRevolution.com)

Copyright © 2011 Cree, Inc. All rights reserved. This document is provided for informational purposes only and is not a warranty or specification. The information in this document is subject to change without notice. Cree, the Cree logo, and XLamp are registered trademarks and Lighting the LED Revolution and the Lighting the LED Revolution logo are trademarks of Cree, Inc.



Printed on 100% recycled paper  
with non-toxic soy-based ink.

