



# PRODUCT CHANGE NOTIFICATION

**Ai PCN No: 136**

Date Issued: Nov 8, 2016  
 Notice Type: Product Revision Change  
 Product Type: QM116 & QM126

### **Change Notification Summary**

In an effort to improve our products, Advanced illumination (Ai) will update the LEDs used in the QM116 & QM126 design. This change will result in a brighter, more uniform light at the same price\*. Customers may still buy the current revision of this model until January 27th of 2017. After that time, orders for these products will be converted to their respective QM116 & QM126 Revision A models.

This LED change will result in additional wavelengths being available: 365nm, 375nm, 385nm, 395nm, 405nm, 455nm, 530nm, 590nm, 850nm and 940nm. Additionally the white LED color temperature will be changing from 6100K to 5000K.

\*Visible wavelengths that did not exist will prior will be sold at the same list price as the original colors. IR & UV wavelengths (365nm, 375nm, 385nm, 395nm, 405nm, 850nm & 940nm) will be sold at a higher price that will be released at the time of product introduction.

Orders for customized (dash numbers) versions of QM116 & QM126 will be honored until April 28th of 2017. Ai will be actively working with customers for those products to simplify the transition.

Please contact your Ai Sales Representative if you have any questions.

### **Products Affected**

Old PN	Last Order Date	Last Ship Date	Replacement Product
QM116YY-CCCPP	January 27, 2017	February 24, 2017	QM116-CCCPP, Revision A
QM116-CCCPP-XXX	April 28, 2017	May 26, 2017	QM116-CCCPP-XXX, Revision A
QM126YY-CCCPP	January 27, 2017	February 24, 2017	QM126-CCCPP, Revision A
QM126-CCCPP-XXX	April 28, 2017	May 26, 2017	QM126-CCCPP-XXX, Revision A

CCC = Spectral Wavelength  
 & PP = Connector/Control, XXX - Dash  
 Number

### **Inventory Action**

None Required.  
 Should you need support, please contact Ai Customer Service or Sales.

### **Installed Product Action**

None Required