

May 27, 2010



## **BULLETIN for IMMEDIATE RELEASE:**

The DOE has confirmed that both the results of the caliper study and the "suggested" LM80 test is not a requirement or code to qualify for Federal, State or local energy provider incentives. It was simply a guideline for those end-users who are not confident with the stated life hours of LED's by the manufacturer. Therefore, LED Retro8®'s alternative "In-Field" test conducted by a certified engineering test company should be deemed acceptable by any entity/customer requiring proof of exceeding a 6,000 hour degradation performance.

Please be sure to inform your accounts/customers that due to LED Retro8®'s patented thermal heat management system our certified "In-Field" test provides the confidence to support our 50,000 life-hour statement and 36,000 hour warranty.

Please note the attached Department of Energy report dated May 2010 "LED luminaire Lifetime: Recommendations for Testing and Reporting." This publication is available in PDF format on the DOE website at:

<http://apps1.eere.energy.gov/buildings/publications/pdfs/ssl/ledluminaire-lifetime-guide.pdf>.

For more information visit Global Marketing Lighting at our parent company website [www.GlobalMarketingCorp.com](http://www.GlobalMarketingCorp.com) or at our product website: [www.LEDRetro8.com](http://www.LEDRetro8.com). Please contact us by phone today at 1-800-969-2518 or via email: [info@LEDretro8.com](mailto:info@LEDretro8.com)

Best regards,

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