

# ENERGY STAR<sup>®</sup> Certified Lighting Subcomponent NOTICE OF COMPLIANCE



**Curtis-Straus**

Notice No. : **CS23300**

Issued to : **OVERDRIVE ELECTRONICS PVT.LTD.  
C-121, Hosiery Complex  
Phase - II Extension, Noida India**

Organization ID : **1116355**

Product Type : **Category                      Subtype                      Subcomponent Type**  
**Lighting                                      Luminaires                      LED Light Engines**

Product : **Brand Name                      Model Name                      Model Number**  
**overdrive                                      LED Retrofit                      ODMP13193NU-M1**

Additional Model(s) : **See page 2 for additional models**


Test Report(s) : **Product Standard                      Laboratory                      Report No.                      Issue Date**  
**Certified                      BEST Test Service                      BTR66.181.16.0037.33                      06/29/2017**  
**Subcomponent                      (Shenzhen) Co., Ltd**  
**Database V 2.0**

*Based on the evidence presented in the above test report(s), Curtis-Straus LLC, acting as Certification Body for the ENERGY STAR program, confirms that the product as described is compliant with all applicable requirements as specified within the EPA product specific standard. This notice confers upon the applicant permission to list the product information on EPA's "Certified Lighting Subcomponent Database" (CSD). The subcomponent listed above is not to be understood as ENERGY STAR qualified. Fixtures which employ the subcomponent listed above may seek ENERGY STAR qualification using CSD data.*

Certificate issued by: : **Curtis-Straus LLC  
1 Distribution Center Circle, #1  
Littleton, MA 01460, USA  
Tel. + 1 (978) 486 8880  
Fax + 1 (978) 486 8828  
Email certification@curtis-straus.com**

CB OID number : **1105800**

Date of issue : **08/18/2017**

Signature : 

Name : **Scott Lambert**

*Curtis-Straus LLC is an EPA recognized Certification Body (CB) for the ENERGY STAR program. The program follows System 2 as defined in ISO/IEC Guide 17067.*

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**Additional Models:**

ODMP13193NU-M2  
ODMP13193NU-M3  
ODMP13193NU-M4  
ODMP13194NU-M1  
ODMP13194NU-M2  
ODMP13194NU-M3  
ODMP13194NU-M4  
ODMP13195NU-M1  
ODMP13195NU-M2  
ODMP13195NU-M3  
ODMP13195NU-M4

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