



# DISPLAY/OPTIC PRODUCT MODIFICATION

## HMI® Double-Ended Lamps

December 2007

HMI Double-Ended Lamps: **HMI 575W/GS, HMI 1200W/GS, HMI 2500W/GS, HMI 4000W, HMI 6000W, HMI 12000W/XS, HMI 18000 W/XS**

⇒ **TOP Feature: Name Standardization and Addition of eXtreme Seal Technology.**



### Summary:

Before: HMI double-ended lamps have had a variety of names based on improvements over the years. Some kept their original name (example: HMI 4000W) while some names changed because of a re-design to a shorter arc-gap (example: HMI 2500W/GS).

⇒ All HMI Double-Ended lamps are now named /DXS, and incorporate eXtreme Seal technology.

After: - **DXS** = **D**ouble-Ended **eX**treme **S**eal.

Former Name	Former Prod. #	New Name	New Prod. #
HMI 575 W/GS	54098	<b>HMI 575 W/DXS*</b>	<b>54313</b>
HMI 1200 W/GS	54066	<b>HMI 1200 W/DXS*</b>	<b>55139</b>
HMI 2500 W/GS	54069	<b>HMI 2500 W/DXS</b>	<b>54265</b>
HMI 4000 W	54071	<b>HMI 4000 W/DXS</b>	<b>54314</b>
HMI 6000W	54073	<b>HMI 6000 W/DXS</b>	<b>54315</b>
HMI 12000 W/XS	54074	<b>HMI 12000 W/DXS</b>	<b>54316</b>
HMI 18000W/XS	54075	<b>HMI 18000 W/DXS</b>	<b>54317</b>

\* Available Feb. 2008

### □ Technical data

- Geometrical data and lamp performance remain unchanged. Therefore, technical data sheets are still valid.
- Products now all have eXtreme Seal technology, increasing heat tolerance of the pinch seal area up to 450°C.

### Contact:

Techni-Lux, Inc.  
www.techni-lux.com  
E-mail: info@techni-lux.com  
Phone: 407-857-8770