

HMI Double End Lamps



应用领域

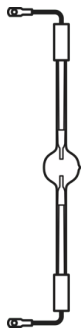
- 演播室，电视电影
- Professional & High Speed Photography
- Solar Simulation

产品特点

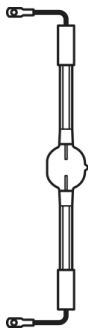
- High intensity light providing true color performance with a >90
- Longer life with heat dissipating round moly-foil design on lamps $\geq 6000W$
- Mechanically robust with eXtreme Seal (XS) technology, up to 450°C at the pinch seal
- Capable of hot restrike ignition
- High stability of color temperature over lifetime
- Compression sealed base provides enhanced durability
- High energy efficiency providing up to 100 lm/W
- Compression sealed base provides enhanced durability



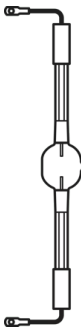
产品系列数据表



HMI 6000W/ DXS



HMI 12000W/ DXS



HMI 18000W/ DXS

产品系列数据表

技术参数

	电参数			光度数据
产品描述	标称功率	标称电压	标称电流	光通量
HMI 575 W/DXS	575 W	95 V	7 A	49000 lm
HMI 1200 W/DXS	1200 W	100 V	13.8 A	110000 lm
HMI 2500 W/S XS	2500 W	115 V	25.6 A	240000 lm
HMI 2500 W/DXS	2500 W	115 V	25.6 A	240000 lm
HMI 4000 W/DXS	4000 W	200 V	24 A	380000 lm
HMI 6000 W/DXS	6000 W	122 V	55 A	570000 lm
HMI 12000 W/DXS	12000 W	240 V	84 A	1150000 lm
HMI 4000 W/DXS SOLAR	4000 W	200 V	24 A	395000 lm
HMI 18000 W/DXS	18000 W	225 V	79 A	1700000 lm

	寿命
产品描述	Average Rated Life
HMI 575 W/DXS	1000 hr
HMI 1200 W/DXS	1000 hr
HMI 2500 W/S XS	500 hr
HMI 2500 W/DXS	500 hr
HMI 4000 W/DXS	500 hr
HMI 6000 W/DXS	500 hr
HMI 12000 W/DXS	500 hr
HMI 4000 W/DXS SOLAR	500 hr
HMI 18000 W/DXS	500 hr

产品系列数据表

安全建议

由于HMI品牌金卤灯在工作时亮度高、紫外线辐射高、内压高，所有它只能在专为此目的设计的密闭外壳内工作。必须使用合适滤光片来确保紫外线辐射降至接受水平。如果灯破裂，会释放水银。必须采取特定的安全措施。备有安全性和处理相关信息可供索取，也可以在照明灯宣传单或操作说明书中查找相应信息。

应用建议

更多详细应用信息和图形,请参阅产品数据表。

免责声明

更改恕不另行通知。遗漏错误不承担任何责任。总是确保使用最新的信息。