

XBO for NEC Projectors

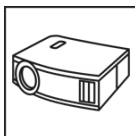
应用领域

- Digital Cinema Projection

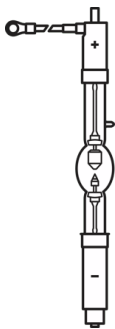


产品特点

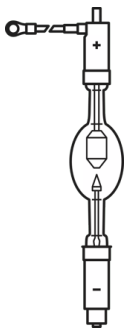
- Extremely high luminance for digital cinema projection
- Color temperature approximately 6000K - simulates daylight
- Continuous spectrum in the visible range
- High color rendering > 95
- High arc stability
- DC operation
- Hot restart



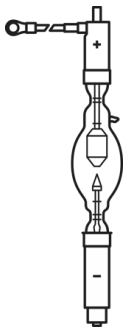
产品系列数据表



XBO Xenon Short Arc Lamp



XBO Digital Xenon Short Arc Lamp



Xenon Short Arc Lamp

产品系列数据表

技术参数

产品描述	电参数		寿命	
	标称功率	电流控制范围	Warranty hours	Service Warranty Lifetime
XBO 1200 W/HPN OFR	1200 W	41...63 A	3000 hrs	3500 hr
XBO 2000 W/HPN L OFR	2000 W	60...85 A	3000 hrs	3500 hr
XBO 3000 W/HPN OFR	3000 W	77...108 A	1500 hrs	1900 hr
XBO 3000 W/HPN L OFR	3000 W	75...103 A	1900 hrs	2400 hr
XBO 4000 W/HPN OFR	4000 W	90...125 A	650 hrs	750 hr
XBO 4000 W/HPN L OFR	4000 W	90...125 A	1100 hrs	1400 hr
XBO 4500 W/HPN OFR	4500 W	108...150 A	1000 hrs	1300 hr
XBO 4500 W/HPN L OFR	4500 W	108...150 A	1300 hrs	1500 hr
XBO 4000W/HPN XL OFR	4000 W	92...132 A	1900 hrs	2100 hr
XBO 6000 W/HPN OFR	6000 W	120...163 A	650 hrs	800 hr
XBO 6000 W/HPN L OFR	6000 W	125...158 A	800 hrs	1200 hr
XBO 7000 W/HPN OFR	7000 W	135...175 A	300 hrs	500 hr

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安全建议

Because of their high luminance, UV radiation and internal pressure in both the hot and cold state, XBO lamps may only be operated in enclosed lamp casings specially constructed for the purpose. Xenon lamps are highly explosive. When hot, xenon lamps can cause burn marks. They should only be handled when the lamp is at room temperature. Always use the protective jackets supplied when handling these lamps. When packing the lamps and when installing or removing the lamps without their protective jackets, always wear protective clothing (face shield with neck protector, protective jacket and lint-free, cut-resistant gloves). For more information see the relevant in-pack leaflets and operating instructions.

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。