

SharXS Brilliant

双端金卤灯



应用领域

- Concert and effect lighting

产品优势

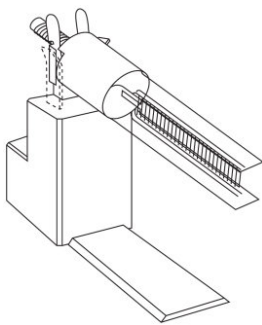
- Natural tone of light with CRI as high as 90
- Modular design with overall length of 135 mm

产品特点

- High thermal load capacity thanks to eXtreme Seal (XS) technology - enables high pinch temperatures of up to 450 °C
- 热启动功能



产品系列数据表



46860_SharXS HTI

产品系列数据表

技术参数

产品描述	电参数					光度数据	
	标称功率	标称电压	启动电压	标称电流	灯泡电流	标称光通量	亮度
SharXS 1200W Brilliant ¹⁾	1200.00 W	90.0 V	5.0 / 35 kVp	133 安培	13.3 安培	110000 lm	41000 cd/cm²
SharXS 1500W Brilliant ²⁾	1500.00 W	110 V	5.0 / 35 kVp	136 安培	13.6 安培	132000 lm	42000 cd/cm²

产品描述	色温	显色指数 Ra	尺寸和重量			温度
			直径	长度	光中心 (LCL)	反射罩窄口最大允许温度
SharXS 1200W Brilliant ¹⁾	6100 K	94	21.0 mm	136.0 mm	57.5 mm	450 °C
SharXS 1500W Brilliant ²⁾	6200 K	93	24.5 mm	136.0 mm	57.5 mm	450 °C

产品描述	寿命	更多的产品数据	功能	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
	寿命	灯头 (标准名称)	燃点位置	Date of Declaration	Primary Article Identifier
SharXS 1200W Brilliant ¹⁾	750 h	SFc10-4	任意	06-03-2024	4052899562622
SharXS 1500W Brilliant ²⁾	750 h	SFc10-4	任意	06-03-2024	4052899561793 4062172060936

产品描述	Candidate List Substance 1	Declaration No. in SCIP database
SharXS 1200W Brilliant ¹⁾	No declarable substances contained	No declarable substances contained
SharXS 1500W Brilliant ²⁾	No declarable substances contained	In work

¹⁾ 无滚花螺母的30单位/箱OEM包装产品可供选择/XS = 极端密封 (最大允许温度为450 °C)

²⁾ 可运行在1200...1500 W之间

产品系列数据表

安全建议

Because of their high luminance, UV radiation and high internal pressure during operation, SharXS lamps may only be operated in enclosed lamp casings specially constructed for the purpose. Appropriate filters must ensure that UV radiation is reduced to an acceptable level. Mercury is released if the lamp breaks. Special safety precautions must be taken. Information on safety and handling is available on request or can be found in the leaflet included with the lamp or in the 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。