

Xstage

短弧氙灯数字式娱乐用灯



应用领域

- 活动和建筑照明用短弧氙灯

产品优势

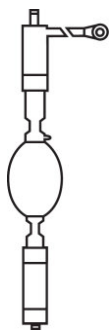
- 由于光弧较短，亮度更高
- 灯座经过优化，稳定性更好
- 经优化的紧凑型设计

产品特点

- 色温：约6,000 K (日光)
- 可调光
- 热启动功能



产品系列数据表



330811_Xstage XENON SHORT ARC LAMPS for ENTERTAINMENT

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	灯泡电流	电流控制范围	标称光通量	光通量
Xstage 2000 W OFR	2000.00 W	23.0 V	90.0 安培	70...100 安培	80000 lm	80000 lm
Xstage 3000 W OFR	3000.00 W	30.0 V	100 安培	70...110 安培	140000 lm	140000 lm
Xstage 4000 W OFR	4000.00 W	30.0 V	130 安培	80...135 安培	150000 lm	150000 lm
Xstage 7000 W OFR	7000.00 W	40.0 V	160 安培	110...165 安培	330000 lm	330000 lm

产品描述	发光强度	尺寸和重量				寿命
		直径	长度	安装长度	光中心 (LCL)	寿命
Xstage 2000 W OFR	9000 cd	47.0 mm	300.0 mm	262.0 mm	120.0 mm	1000 h
Xstage 3000 W OFR	13500 cd	55.0 mm	300.0 mm	262.0 mm	120.0 mm	1000 h
Xstage 4000 W OFR	17000 cd	60.0 mm	315.0 mm	277.0 mm	120.0 mm	1000 h
Xstage 7000 W OFR	33000 cd	70.0 mm	400.0 mm	362.0 mm	162.5 mm	1000 h

产品描述	更多的产品数据		功能	Environmental information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
	阳极灯头 (标准名称)	阴极灯头 (标准名称)	燃点位置	Date of Declaration
Xstage 2000 W OFR	SFaX27-9.5	SFc28-27	任意	05-03-2024
Xstage 3000 W OFR	SFaX27-9.5	SFc28-27	任意	05-03-2024
Xstage 4000 W OFR	SFaX27-9.5	SFc28-27	任意	05-03-2024
Xstage 7000 W OFR	SFaX27-9.5	SFc28-27	任意	05-03-2024

产品描述	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database
Xstage 2000 W OFR	4008321288820	No declarable substances contained	No declarable substances contained
Xstage 3000 W OFR	4008321288837	No declarable substances contained	No declarable substances contained
Xstage 4000 W OFR	4008321288844	No declarable substances contained	No declarable substances contained
Xstage 7000 W OFR	4008321288851 4008321577726	No declarable substances contained	In work

产品系列数据表

安全建议

Because of their high luminance, UV radiation and high internal pressure in both the hot and cold state, Xstage lamps must only be operated in enclosed lamp casings specially constructed for the purpose. Always use the supplied protective jackets when handling these lamps. They may only be used as open lamps if appropriate safety measures are taken. More information is available on request or can be found in the leaflet included with the lamp or 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。

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