

HMI品牌双端金卤灯

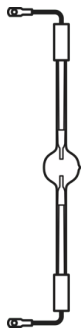


产品特点

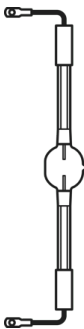
- 色温：约6,000 K (日光)
- 高显色指数：R_a >
- Robust design with eXtreme Seal (XS) technology, allowing up to 450°C at the pinch seal
- 热启动功能



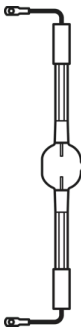
产品系列数据表



340667_HMI 6000W DXS



340671_HMI 12000W DXS



340677_HMI 18000W DXS

产品系列数据表

技术参数

产品描述	电参数			光度数据			尺寸和重量
	标称电压	标称电流	冷/热启动电压	标称光通量	色温	显色指数 Ra	直径
HMI 575 W/DXS	95.0 V	7 安培		49000 lm	6000 K	90	21.0 mm
HMI 1200 W/DXS	100 V	1380 安培		110000 lm	6000 K	> 90	27.0 mm
HMI 2500 W/S XS	115 V	256 安培		240000 lm	6000 K	90	31.5 mm
HMI 2500 W/DXS	115 V	256 安培	20/45 kVp ¹⁾	240000 lm	6000 K	90	31.5 mm
HMI 4000 W/DXS	200 V	240 安培	20/65 kVp	380000 lm	6000 K	90	36.0 mm
HMI 4000 W/DXS SOLAR	201 V	2400 安培		395000 lm	7000 K	>90	36.0 mm
HMI 6000 W/DXS	122 V	550 安培		570000 lm	6000 K	90	54.0 mm
HMI 12000 W/DXS	240 V	84 安培		1150000 lm	6000 K	90	64.0 mm
HMI 18000 W/DXS	380 V	79 安培		1700000 lm	6000 K	> 90	70.0 mm

产品描述	长度	安装长度	冷电极间隙	寿命	Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
				寿命	Date of Declaration
HMI 575 W/DXS	135.0 mm	115.0 mm		1000 h	05-03-2024
HMI 1200 W/DXS	220.0 mm	180.0 mm		1000 h	05-03-2024
HMI 2500 W/S XS	210.0 mm	150.0 mm		500 h	05-03-2024
HMI 2500 W/DXS	355.0 mm	290.0 mm	14.0 mm	500 h	05-03-2024
HMI 4000 W/DXS	405.0 mm	340.0 mm	34.0 mm	500 h	05-03-2024
HMI 4000 W/DXS SOLAR	405.0 mm			500 h	06-03-2024
HMI 6000 W/DXS	450.0 mm			500 h	05-03-2024
HMI 12000 W/DXS	470.0 mm			500 h	05-03-2024
HMI 18000 W/DXS	500.0 mm		44.0 mm	500 h	05-03-2024

产品描述	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database	CAS No. of substance 1
HMI 575 W/DXS	4050300932071 4008321285102	No declarable substances contained	In work	
HMI 1200 W/DXS	4050300932088 4008321931153	No declarable substances contained	In work	
HMI 2500 W/S XS	4050300025780	No declarable substances contained	No declarable substances contained	

产品系列数据表

产品描述	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database	CAS No. of substance 1
HMI 2500 W/DXS	4050300932095 4008321182197	No declarable substances contained	In work	
HMI 4000 W/DXS	4050300932101 4008321210203	No declarable substances contained	In work	
HMI 4000 W/DXS SOLAR	4052899152601	No declarable substances contained	No declarable substances contained	
HMI 6000 W/DXS	4050300932118 4008321210210	Lead	473650a6-c144-4760-a4f0-5f7779e0d7fe	7439-92-1
HMI 12000 W/DXS	4008321210227	Lead	9bbbe108-6929-4ec2-90c3-f2313bf610cc	7439-92-1
HMI 18000 W/DXS	4008321370280 10046135542135	Lead	f14371f4-413d-4982-a113-e8e17de542e0	7439-92-1

产品描述	Safe Use Instruction	功能
		散热
HMI 575 W/DXS		
HMI 1200 W/DXS		
HMI 2500 W/S XS		
HMI 2500 W/DXS		对流
HMI 4000 W/DXS		对流
HMI 4000 W/DXS SOLAR		
HMI 6000 W/DXS	The identification of the Candidate List substance is sufficient to allow safe use of the article.	
HMI 12000 W/DXS	The identification of the Candidate List substance is sufficient to allow safe use of the article.	
HMI 18000 W/DXS	The identification of the Candidate List substance is sufficient to allow safe use of the article.	对流

1) Max. 55 kV

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。