



产品描述

MASTER MHN-SA

双压封紧凑型石英金属卤化物灯

优点

- 可与结构精巧、配光精确、反射效率高效的灯具配合使用,可有效地控制光束,确保精确的光学效果,最大程度地减少溢散光
- 极佳的显色性可为观众和运动员创造视觉舒适度较高的令人愉快的环境
- 连续的光谱分布可以满足专业体育场馆的常规电视报道需要

特点

- 没有外壳,结构紧凑精巧
- 高光效
- 显色指数达到 90,显色性能卓越
- 产品使用寿命长
- 自然白光,色稳定性
- 燃点位置水平 $\pm 15^\circ$
- MHN-LA 光源需使用吸收紫外线的前保护玻璃,并校正热状态,以获得最佳光源性能

应用

- 专业运动照明和泛光照明

安全提示

- Use only in totally enclosed luminaire, even during testing (IEC61167, IEC 62035, IEC60598)
- The luminaire must be able to contain hot lamp parts if the lamp ruptures
- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

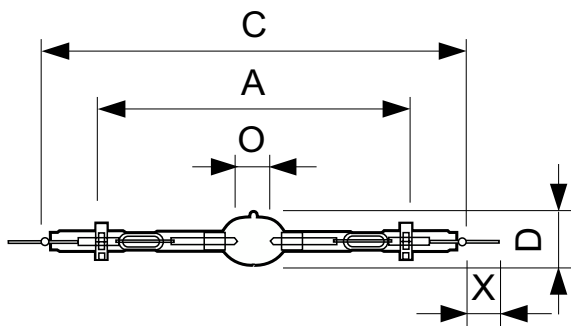
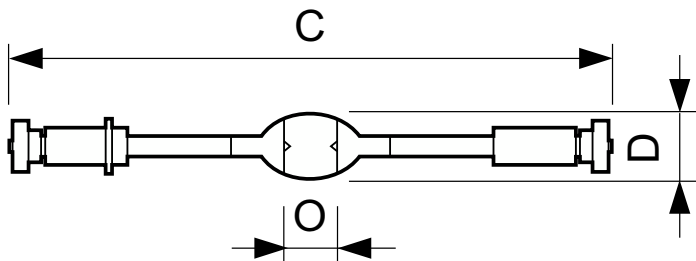
MASTER MHN-SA

Versions



LPPR MHN-SA 0001

二维绘图



Product	D (max)	O	C (max)
MASTER MHN-SA 1800W/956 (P)SFC 230V	41 mm	25 mm	364 mm

Product	D (max)	O	X	A	C (max)
MASTER MHN-SA 1800W/956 230V XW UNP/1	41 mm	25 mm	25 mm	318 mm	369 mm
MASTER MHN-SA 2000W/956 400V XW HO UNP/1	41 mm	25 mm	34 mm	226 mm	369 mm
MASTER MHN-SA 2000W/956 400V XW UNP/1	41 mm	25 mm	25 mm	226 mm	369 mm

MASTER MHN-SA

一般信息	
操作位置	P15
灯技术	
色度坐标 X (标称)	330
颜色名称	日光
相关色温 (标称)	5600 K
控制和调光	
可调光	否
机械和外壳	
灯泡外观	透明
灯泡外形	TD40

一般信息

Order Code	Full Product Name	底座
928099105129	MASTER MHN-SA 2000W/956 400V XW UNP/1	X830R
928099205130	MASTER MHN-SA 1800W/956 230V XW UNP/1	X830R

Order Code	Full Product Name	底座
928195105129	MASTER MHN-SA 2000W/956 400V XW HO UNP/1	X830R
928078415130	MASTER MHN-SA 1800W/956 (P)SFC 230V	(P)SFC

灯技术

Order Code	Full Product Name	色度坐标 Y (标称)	显色指数 (CRI)	光效(额定) (标称)
928099105129	MASTER MHN-SA 2000W/956 400V XW UNP/1	362	85	98 lm/W
928099205130	MASTER MHN-SA 1800W/956 230V XW UNP/1	339	86	86 lm/W

Order Code	Full Product Name	色度坐标 Y (标称)	显色指数 (CRI)	光效(额定) (标称)
928195105129	MASTER MHN-SA 2000W/956 400V XW HO UNP/1	366	81	108 lm/W
928078415130	MASTER MHN-SA 1800W/956 (P)SFC 230V	339	86	86 lm/W

操作和电气

Order Code	Full Product Name	电压 (标称)	功耗
928099105129	MASTER MHN-SA 2000W/956 400V XW UNP/1	205 V	2,040.0 W
928099205130	MASTER MHN-SA 1800W/956 230V XW UNP/1	120 V	1,800.0 W

Order Code	Full Product Name	电压 (标称)	功耗
928195105129	MASTER MHN-SA 2000W/956 400V XW HO UNP/1	205 V	2,095.0 W
928078415130	MASTER MHN-SA 1800W/956 (P)SFC 230V	120 V	1,800.0 W

审批和申请

Order Code	Full Product Name	能耗 kWh/1000 h	汞 (Hg) 含量(标称)
928099105129	MASTER MHN-SA 2000W/956 400V XW UNP/1	2244 kWh	215 mg
928099205130	MASTER MHN-SA 1800W/956 230V XW UNP/1	1980 kWh	87 mg

Order Code	Full Product Name	能耗 kWh/1000 h	汞 (Hg) 含量(标称)
928195105129	MASTER MHN-SA 2000W/956 400V XW HO UNP/1	2305 kWh	215 mg
928078415130	MASTER MHN-SA 1800W/956 (P)SFC 230V	1980 kWh	87 mg

