



MASTER MHN-LA

MASTER MHN-LA 2000W/956 400V XWH

双压封紧凑型石英金属卤化物灯

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.

产品数据

一般信息	
底盖	X528
操作位置	P5 [并行 +/-5D 或水平 (HOR)]
50% 故障条件下的使用寿命 (标称)	13,000 小时

灯技术	
颜色代码	956 [CCT of 5600K]
颜色名称	日光
色度坐标 X (标称)	330
色度坐标 Y (标称)	339
相关色温 (标称)	5600 K
光效 (额定) (标称)	93 lm/W
显色指数 (CRI)	82
弧长 O (标称)	108 mm

操作和电气	
功耗	2,040.0 W
电压 (标称)	225 V

电压 (标称)	225 V
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

审批和申请	
汞 (Hg) 含量 (标称)	140 mg
能耗 kWh/1000 h	2244 kWh

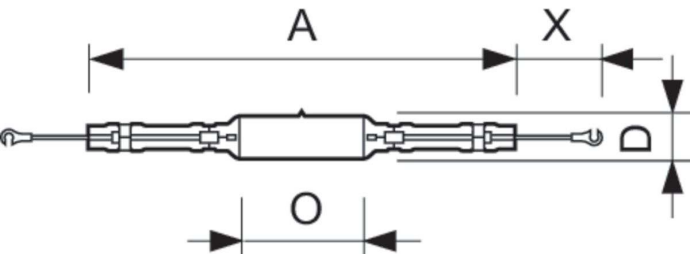
产品数据	
订单产品名称	MASTER MHN-LA 2000W/956 400V XWH
完整的产品名称	MASTER MHN-LA 2000W/956 400V XWH
完整产品代码	871150020073000
订购代码	928072505130
材料编号 (12NC)	928072505130

MASTER MHN-LA

计算器 - 每包数量	1
EAN/UPC - 产品/箱	8718291548225
计算器 - 每个外包装箱中的包数	1

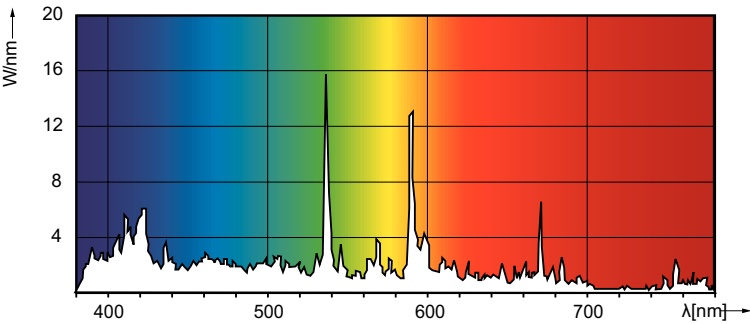
EAN/UPC - 案例	8711500200730
--------------	---------------

二维绘图



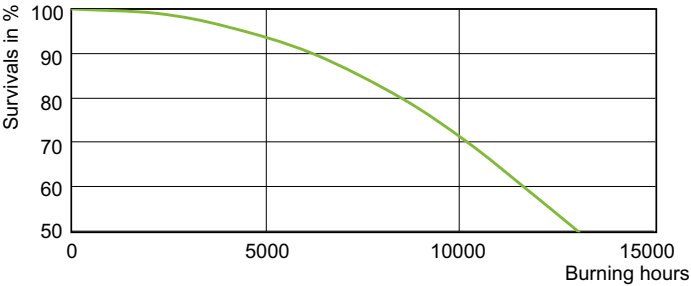
Product	D (max)	O	X	A
MASTER MHN-LA 2000W/956 400V XWH	40 mm	108 mm	58 mm	353 mm

光度数据

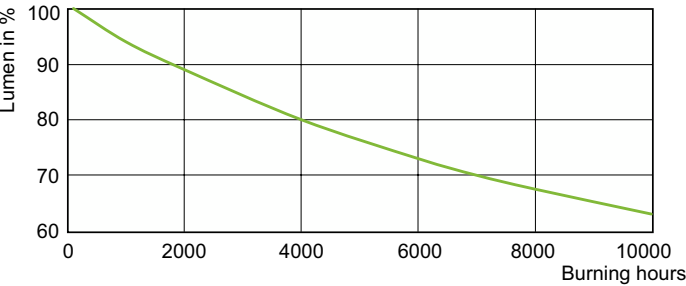


Spectral Power Distribution Colour - MASTER MHN-LA 2000W/956 400V XWH

寿命



Life Expectancy Diagram - MASTER MHN-LA 2000W/956 400V XWH



Lumen Maintenance Diagram - MASTER MHN-LA 2000W/956 400V XWH

