



产品描述

HPI-T

带透明外部灯泡的石英金属卤化物灯

优点

- 极佳的光通维持率保证整个使用过程中的照明效果
- 较长的寿命,降低维护费用
- 良好的显色性,创造出视觉舒适度较高的照明环境
- 颜色稳定性好,一致性高,保证整个照明环境的一致性和均匀度

特点

- 透明管状外玻壳
- 独一无二的三元素技术,确保在整个使用过程中维持高光效
- 自然白光
- 色稳定性良好

应用

- 运动场所照明,建筑物与纪念碑的泛光照明,大面积照明,如港口和建筑工地
- HPI-T 光源需使用前保护玻璃

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
- For use with control gear designed for high-pressure mercury lamps
- 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.

HPI-T

Versions

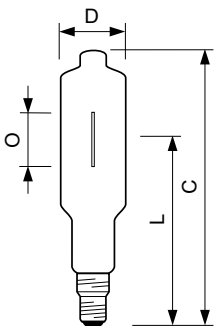
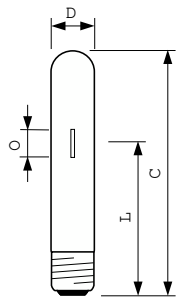


HPI-T 1000W E40



LPPR HPI-THW 2000W

二维绘图



Product	D (max)	O	L	C (max)
HPI-T 1000W/543 E40 1SL/4	66 mm	80 mm	240 mm	382 mm

Product	D (max)	O	L	C (max)
HPI-T 2000W/646 E40 220V CRP/4	101.5 mm	89 mm	290 mm	430 mm

一般信息	
底盖	E40
灯技术	
颜色名称	冷白色 (CW)
操作和电气	
电压 (标称)	130 V
控制和调光	
可调光	否
机械和外壳	
灯泡外观	透明

一般信息

Order Code	Full Product Name	操作位置	Order Code	Full Product Name	操作位置
928482600093	HPI-T 1000W/543 E40 1SL/4	P	928073609231	HPI-T 2000W/646 E40 220V CRP/4	P75

灯技术

Order Code	Full Product Name	色度坐标 X (标称)	色度坐标 Y (标称)	相关色温 (标称)	显色指数 (CRI)	光效 (额定) (标称)
928482600093	HPI-T 1000W/543 E40 1SL/4	370	380	4300 K	57	83 lm/W
928073609231	HPI-T 2000W/646 E40 220V CRP/4	375	385	4200 K	63	95 lm/W

操作和电气

Order Code	Full Product Name	功耗	Order Code	Full Product Name	功耗
928482600093	HPI-T 1000W/543 E40 1SL/4	990 W	928073609231	HPI-T 2000W/646 E40 220V CRP/4	1,980 W

机械和外壳

Order Code	Full Product Name	灯泡外形	Order Code	Full Product Name	灯泡外形
928482600093	HPI-T 1000W/543 E40 1SL/4	T65	928073609231	HPI-T 2000W/646 E40 220V CRP/4	T100

审批和申请

Order Code	Full Product Name	汞 (Hg) 含量 (标称)	
		能耗 kWh/1000 h	
928482600093	HPI-T 1000W/543 E40 1SL/4	1,089 kWh	86 mg
928073609231	HPI-T 2000W/646 E40 220V CRP/4	2,178 kWh	155 mg

