



HPI-T 複金屬燈

HPI-T 2000W/646 E40 220V CRP/4

石英複金屬燈，透明外部燈泡

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.

产品数据

一般資訊	
燈座基底	E40
操作位置	P75 [平行 +/-75D 或水平 (HOR)]
壽命 (故障率 50%) (標稱)	12,000 h
照明技術	
色碼	646 [CCT of 4600K]
色彩名稱	冷白光 (CW)
色度坐標 X (標稱)	375
色度坐標 Y (Nom)	385
相關色彩溫度 (規範)	4200 K
光效 (額定) (標準)	95 lm/W
演色性指數 (CRI)	63
電弧長 O (標稱)	89 mm
運轉與電力	
耗電量	1,980 W
電壓 (標稱)	130 V

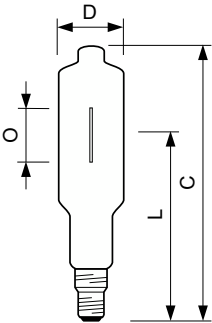
電壓 (標稱)	130 V
控制與調光	
可調光	否
機械與外罩	
燈泡表層	透明
燈泡形狀	T100
認證與應用	
汞 (Hg) 含量 (標稱)	155 mg
能源消耗 kWh/1000 h	2178 kWh
產品資料	
下訂產品名稱	HPI-T 2000W/646 E40 220V CRP/4
完整產品名稱	HPI-T 2000W/646 E40 220V CRP/4
完整產品代碼	871150018376745
訂單代碼	928073609231

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材質 Nr. (12NC)	928073609231
分子 - 每個包裝的數量	1
EAN/UPC - 產品/案例	8711500183767
分子 - 每一外盒包裝	4

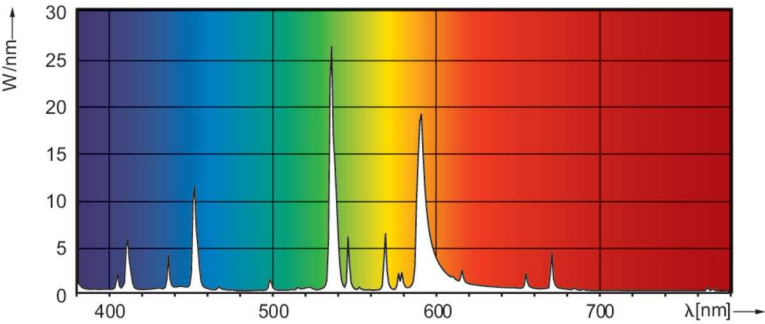
EAN/UPC - 箱	8711500183774
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二维绘图



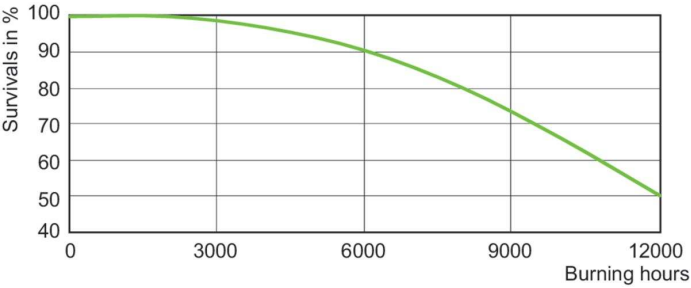
Product	D (max)	O	L	C (max)
HPI-T 2000W/646 E40 220V CRP/4	101.5 mm	89 mm	290 mm	430 mm

光度数据



Spectral Power Distribution Colour - HPI-T 2000W/646 E40 220V CRP/4

壽命



Life Expectancy Diagram - HPI-T 2000W/646 E40 220V CRP/4

Lumen Maintenance Diagram - HPI-T 2000W/646 E40 220V CRP/4

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