



產品說明

MHN-TD 雙頭複金屬燈

雙端型石英複金屬燈

优点

- 所有型號皆配備紫外線阻隔功能，減少健康與商品褪色風險

特点

- 石英放電燈管，內含高壓水銀與鎘、鈦、銦鹵化物 (4200 K) 或碘化錫 (3000 K)，更加入鈉和鉍金屬，提供正確光色和穩定電弧。
- 雙端型燈泡，裝在阻隔紫外線的透明石英真空燈管外膜內
- 限定燃點位置

应用

- 室內：重點照明、一般用途燈照明 (如店面與購物中心)
- 嵌燈、投射燈和洗牆燈 (如店面與購物中心)
- 戶外：紀念碑、建物立面與看板泛光照明

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
- Control gear must include end-of-life protection (IEC61167, IEC 62035)
- 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.

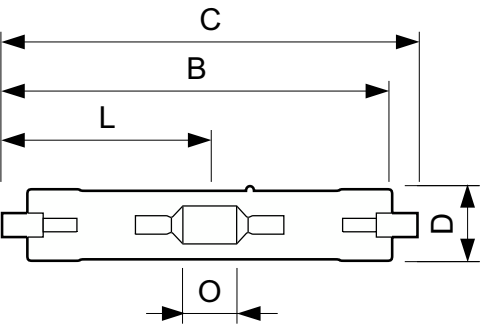
MHN-TD 雙頭複金屬燈

Versions



LPPR_MHN-TD_RX7s-Product photo

二维绘图



Product	D (max)	D	O	C (max)
MHN-TD 150W/730 RX7s 1CT/12	23.0 mm	0.89 in	17.8 mm	135.4 mm
MHN-TD 150W/842 RX7s 1CT/12	23.0 mm	0.89 in	17.8 mm	135.4 mm
MHN-TD 70W/730 RX7s 1CT/12	19.5 mm	0.75 in	7.7 mm	117.6 mm

一般資訊	
燈座基底	RX7s
操作位置	P45
控制與調光	
可調光	否
機械與外罩	
燈泡表層	透明
燈泡形狀	TD

照明技術 (1/2)

Order Code	Full Product Name	色度坐標 X (標稱)	色度坐標 Y (Nom)	色彩名稱	相關色溫 (標稱)	演色性指數 (CRI)	額定發光效率 (最小)	光效 (額定) (標準)
928076505190	MHN-TD 150W/842 RX7s 1CT/12	0.371	0.366	冷白光 (CW)	4200 K	81	73 lm/W	81 lm/W
928482400092	MHN-TD 70W/730 RX7s 1CT/12	0.434	0.398	暖白光 (WW)	3000 K	65	67 lm/W	75 lm/W
928482500092	MHN-TD 150W/730 RX7s 1CT/12	0.434	0.398	暖白光 (WW)	3000 K	67	81 lm/W	90 lm/W

照明技術 (2/2)

Order Code	Full Product Name	光通量
928076505190	MHN-TD 150W/842 RX7s 1CT/12	12,500 lm
928482400092	MHN-TD 70W/730 RX7s 1CT/12	5,800 lm

Order Code	Full Product Name	光通量
928482500092	MHN-TD 150W/730 RX7s 1CT/12	13,400 lm

MHN-TD 雙頭複金屬燈

運轉與電力

Order Code	Full Product Name	電壓 (標稱)	耗電量
928076505190	MHN-TD 150W/842 RX7s 1CT/12	98 V	155.0 W
928482400092	MHN-TD 70W/730 RX7s 1CT/12	90 V	77.0 W

Order Code	Full Product Name	電壓 (標稱)	耗電量
928482500092	MHN-TD 150W/730 RX7s 1CT/12	96 V	155.0 W

認證與應用

Order Code	Full Product Name	能源消耗 kWh/ 1000 h	汞 (Hg) 含量 (最大)	汞 (Hg) 含量 (標稱)
928076505190	MHN-TD 150W/842 RX7s 1CT/12	155 kWh	12.3 mg	12.3 mg
928482400092	MHN-TD 70W/730 RX7s 1CT/12	77 kWh	13.4 mg	13.4 mg
928482500092	MHN-TD 150W/730 RX7s 1CT/12	155 kWh	18 mg	18 mg

