



产品描述

MHN-TD

双端石英金属卤化物灯

优点

- 更多色温选择
- 初期投资成本低
- 防紫外线设计,减低物品褪色危险

特点

- 提供三种色温工程(3000K, 4200K, 5200K)
- 与白炽灯和卤素灯相比, 有较长的寿命
- 防紫外线,减缓灯具内塑胶件的老化速度及物品褪色的危险
- 燃点位置位于水平方向 $\pm 45^\circ$ 内

应用

- 商业照明,环境照明,泛光照明
- 品牌店,百货店橱窗,橱窗,品牌照明等
- 室内外公共场所装饰照明及城市亮化,广告牌泛光照明

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.

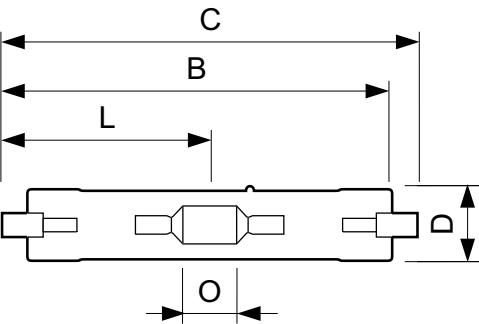
MHN-TD

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/842 RX7s 1CT/12	19.5 mm	0.75 in	7.7 mm	117.6 mm

一般信息	
底盖	RX7s
操作位置	P45
控制和调光	
可调光	否
机械和外壳	
灯泡外观	透明
灯泡外形	TD

灯技术 (1/2)

Order Code	Full Product Name	色度坐标 X (标称)	色度坐标 Y (标称)	颜色名称	相关色温 (标称)	显色指数 (CRI)	光效 (额定) (最低)	光效 (额定) (标称)
928070205190	MHN-TD 70W/842 RX7s 1CT/12	0.371	0.366	冷白色 (CW)	4200 K	75	67 lm/W	75 lm/W
928076505190	MHN-TD 150W/842 RX7s 1CT/12	0.371	0.366	冷白色 (CW)	4200 K	81	73 lm/W	81 lm/W
928482500092	MHN-TD 150W/730 RX7s 1CT/12	0.434	0.398	暖白色 (WW)	3000 K	67	81 lm/W	90 lm/W

灯技术 (2/2)

Order Code	Full Product Name	光通量
928070205190	MHN-TD 70W/842 RX7s 1CT/12	5,800 lm
928076505190	MHN-TD 150W/842 RX7s 1CT/12	12,500 lm

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

操作和电气

Order Code	Full Product Name	电压 (标称)	功耗
928070205190	MHN-TD 70W/842 RX7s 1CT/12	90 V	77.0 W
928076505190	MHN-TD 150W/842 RX7s 1CT/12	98 V	155.0 W

Order Code	Full Product Name	电压 (标称)	功耗
928482500092	MHN-TD 150W/730 RX7s 1CT/12	96 V	155.0 W

审批和申请

Order Code	Full Product Name	能耗 kWh/ 1000 h	汞 (Hg) 含量 (最高)	汞 (Hg) 含量 (标称)
928070205190	MHN-TD 70W/842 RX7s 1CT/12	77 kWh	11 mg	11 mg
928076505190	MHN-TD 150W/842 RX7s 1CT/12	155 kWh	12.3 mg	12.3 mg
928482500092	MHN-TD 150W/730 RX7s 1CT/12	155 kWh	18 mg	18 mg

