



Optimal beam control, compact design

Compact quartz metal halide lamp with single pinch

优点

- Allows compact and efficient luminaire systems with precision optics for good beam control and minimal light spill
- Long lifetime and high reliability in Short Base outer dimensions to minimize service needs and maintenance costs
- Good color rendering for a pleasant ambience with high visual comfort
- Natural white color appearance, good color rendering and stability
- Daylight color temperature eases transition from daylight to artificial lighting

Applications

- Semi-professional sports, area and floodlighting

特点

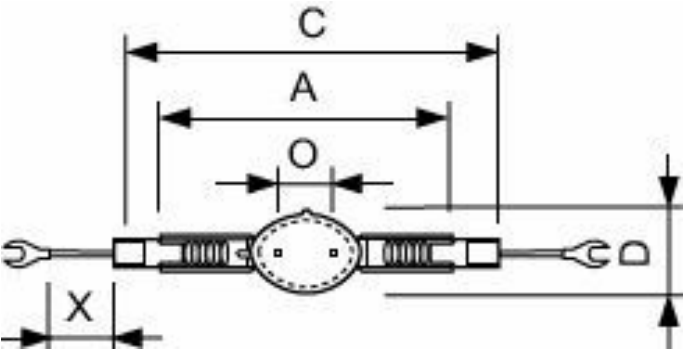
- Compact source (Short Base lamp dimensions) with short electrode distance and high luminous efficacy
- Single pinch concept with long lifetime

Versions



LPPR MHN-SB 0002

二维绘图



Product	D (max)	O	X	A	C (max)
MST MHN-SB 2000W/956 400V K12s-7 WH HO	41 mm	25 mm	50 mm	157 mm	188 mm

一般資訊

燈座基底	Cable
操作位置	P15 [平行 +/-15D 或水平 (HOR)]

照明技術

色彩名稱	日光
色度坐標 X (標稱)	334
色度坐標 Y (Nom)	366
相關色溫 (標稱)	5600 K
光效 (額定) (標準)	105 lm/W
演色性指數 (CRI)	81

運轉與電力

耗電量	2,100 W
電壓 (標稱)	205 V

控制與調光

可調光	否
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機械與外罩

燈泡表層	透明
燈泡形狀	TD40

認證與應用

汞 (Hg) 含量 (標稱)	215 mg
能源消耗 kWh/1000 h	2,277 kWh

