

Product Description

MASTER MHN-SE

Very compact quartz metal halide lamps with single-pinch GX-22 lamp cap

Benefits

- Allows compact, highly efficient luminaire systems with high-precision optics for good beam control and minimal light spill
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- Very good color rendering creates a pleasant ambience with high visual comfort for players and spectators
- Very good colour rendering creates a pleasant ambience with high visual comfort for players and spectators
- Continuous spectral distribution offers a superior solution for professional stadiums with regular TV coverage
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Features

- Single-pinch concept for superior optical performance
- Single-pinch concept for superior optical performance
- High luminous efficacy
- High luminous efficacy
- Natural white color appearance, very good color rendering and good color stability
- Natural white colour appearance, very good colour rendering and good colour stability
- Daylight color temperature eases transition from daylight to artificial lighting
- Daylight colour temperature eases transition from daylight to artificial lighting

Application

- Professional sports lighting
- Professional sports lighting

MASTER MHN-SE

Warnings and Safety

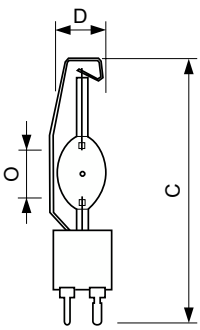
- Use only in totally enclosed luminaire, even during testing (IEC61167, IEC 62035, IEC60598)
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- The luminaire must be able to contain hot lamp parts if the lamp ruptures
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- A lamp breaking is extremely 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.
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Versions



LPPR MHN-SE 0002

Dimensional drawing



Product	D (max)	O	C (max)
MASTER MHN-SE 2000W/956 GX22 400V HO UNP	41 mm	25 mm	198 mm

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