



High Pressure Metal Halide Lamps

Double-Ended Metal Halide

With their excellent color rendering properties, these High Pressure Metal Halide Lamps are ideal light sources for accent lighting in indoor applications. The outer bulb of the double-ended metal halide lamp is made of heat-resistant quartz. The double-ended construction, in combination with the small tubular quartz outer envelope, makes it possible to use these lamps in small luminaires with special optics.

Avantages

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Fonctions

- Immediate re-ignition is possible with special ignitors generating 25kV.
- Available in Color temperatures of 4000K and 4200K.
- Available in 1800W.

Application

- Ideal for use in small luminaires.

Mises en garde et sécurité

- R "WARNING: These lamps can cause serious skin burn and eye inflammation from short wave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Certain lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available." This lamp complies with FDA radiation performance standard 21 CFR subchapter J. (USA:21 CFR 1040.30 Canada: SOR/DORS/80-381)

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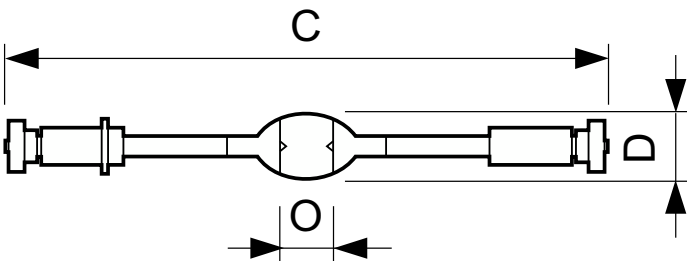
Versions



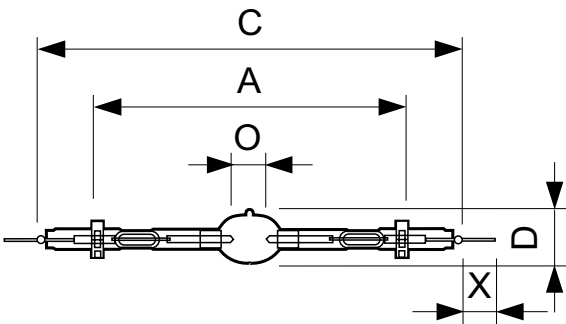
LPPR MHN-SA X830R

LPPR MHN-SA 0001

Schéma dimensionnel



Product	D (max)	O	C (max)
MASTER MHN-SA 1800W/956 (P)SFC 230V	41 mm	25 mm	364 mm



Product	D (max)	O	X	A	C (max)
MASTER MHN-SA 2000W/956 400V XW	41 mm	25 mm	34 mm	226 mm	369 mm
HO UNP/1					

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Informations générales

Position de fonctionnement P15

Données techniques de l'éclairage

Coordonnée chromatique X 330
Désignation de la couleur Lumière naturelle
Température de couleur corrélée (nom.) 5600 K

Commandes et gradation

Variation de l'intensité lumineuse Non

Mécanique et boîtier

Finition ampoule Transparent
Forme de la lampe TD40

Informations générales

Order Code	Full Product Name	Culot
24183600	MASTER MHN-SA 2000W/956 400V XW HO UNP/1	X830R

Order Code	Full Product Name	Culot
20075400	MASTER MHN-SA 1800W/956 (P)SFC 230V	(P)SFC

Données techniques de l'éclairage

Order Code	Full Product Name	Coordonnée chromatique Y	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)
24183600	MASTER MHN-SA 2000W/956 400V XW HO UNP/1	366	81	108 lm/W

Order Code	Full Product Name	Coordonnée chromatique Y	Indice de rendu de couleur (IRC)	Efficacité lumineuse (nominale)
20075400	MASTER MHN-SA 1800W/956 (P)SFC 230V	339	86	86 lm/W

Fonctionnement et électricité

Order Code	Full Product Name	Tension (nom.)	Consommation électrique
24183600	MASTER MHN-SA 2000W/956 400V XW HO UNP/1	205 V	2 100 W

Order Code	Full Product Name	Tension (nom.)	Consommation électrique
20075400	MASTER MHN-SA 1800W/956 (P)SFC 230V	120 V	1 800,0 W

Approbation et application

Order Code	Full Product Name	Consommation d'énergie kWh/1 000 h	Taux de mercure (Hg) (nom.)
24183600	MASTER MHN-SA 2000W/956 400V XW HO UNP/1	2305 kWh	215 mg

Order Code	Full Product Name	Consommation d'énergie kWh/1 000 h	Taux de mercure (Hg) (nom.)
20075400	MASTER MHN-SA 1800W/956 (P)SFC 230V	1980 kWh	87 mg

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