

DOUBLE JACKETED E40 BASED METAL HALIDE LAMPS



Safety comes first with the Metal Halide Double Jacketed® lamp range from SYLVANIA. Meeting the current ANZS Australian Luminaire Markings/Construction Standards ensuring your new or existing lighting installation complies.

LAMP SYMBOLS



FEATURES

- Open of enclosed luminaire
- 250W and 400W clear or coated lamps
- Universal burning position
- Standard E40 lamp base

BENEFITS

- Industrial & Commercial storage warehousing
- Distribution warehouse facilities
- Commercial Retail Warehouse Outlet Stores
- Heavy Industrial & Commercial manufacturing factories
- Double Jacketed shroud provides extra safety
- The universal burning position provides greater installation flexibility

COATED AND CLEAR MEDIUM WATTAGE HID LAMPS

The Metal Halide "Double Jacketed" (High Intensity Discharge) HID lamp provides added protection and incorporates open luminaire lamp technology.

The Metal Halide protected (MHP) lamp fulfils the requirement to have a safe light source where a protective lens on the metal halide luminaire was/is either impractical or detrimental to fixture design.

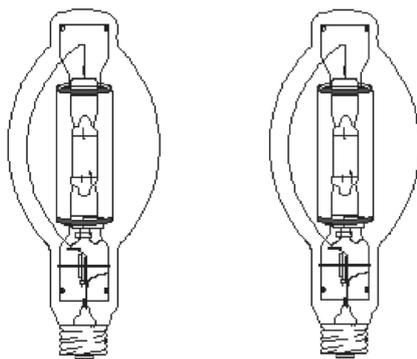
This lamp design improves safety in open or enclosed fixtures due to the inclusion of a glass shroud around the arc tube.

The added advantage of the new MHP range of double jacketed lamps is the inclusion of a standard E40 lamp base.

LAMP CONFORMS TO THE AUSTRALIAN LUMINAIRE STANDARD

Lamp conforms to LUMINAIRE Standard requirement of AS/NZS 60598:2.1 Clause 3.3.7 (markings) and Clause 4.21 (construction).

Please note this standard currently requires a switch-off period of a minimum of 30 minutes, once a week.



Alpha Code	Code	Description	Base	Finish	Colour Temp	Lumens	Lamp Volts	Lamp Current	Average Lamp Life Hours*
MHP250CLUE40	644860P	MHP 250/CL/U/E40	E40	Clear	4000K	20,500Lm	133V	2.10A	10,000
MHP250COUE40	644870P	MHP 250/CO/U/E40	E40	Coated	3700K	20,000Lm	133V	2.10A	10,000
MHP400CLUE40	644900P	MHP 400/CL/U/E40	E40	Clear	4000K	36,000Lm	135V	3.25A	20,000
MHP400COUE40	645060P	MHP 400/CO/U/E40	E40	Coated	3700K	35,500Lm	135V	3.25A	20,000