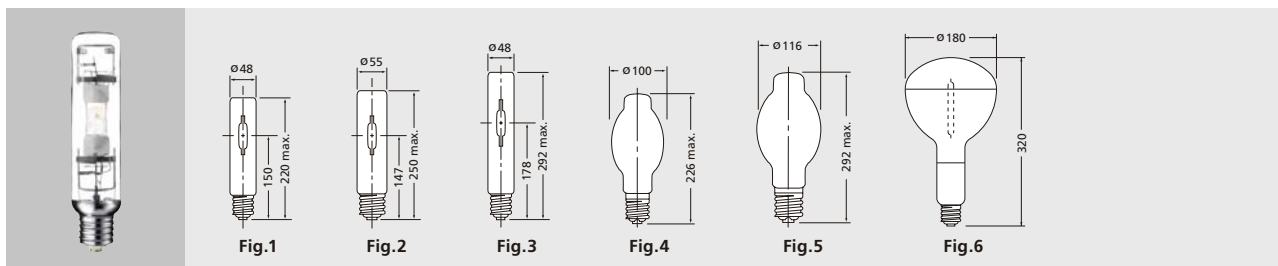


EYE Clean Arc

(For use with Mercury ballast with ignitor.)



PHYSICAL DATA AND CHARACTERISTICS

Type	Watts (W)	Bulb	Base	Std. Pkg. Qty.	M.O.L. (mm)	L.C.L. (mm)	Lamp		Approx. Initial Lumens (lm)	Ra	Rated Av. Life (hrs)	Burning Position	Fig. No.	
							Voltage (V)	Current (A)						
Tubular														
MT250D	250	T48	E40	12	220	150	130	2.10	18000	90	10000	Any	1	
MT400D/BUD	400	T48	E40	12	292	178	135	3.30	32000	90	12000	BUD ± 15°	2	
MT400D/HOR	400	T55	E40	12	250	147	135	3.30	29000	90	12000	BH ± 15°	3	
BT Coated														
MF250D	250	BT100	E40	12	250	—	130	2.13	14500V 13500H	90	10000	Any	4	
MF400D	400	BT116	E40	12	292	—	135	3.25	24500V 23000H	90	12000	Any	5	
Type	Watts (W)	Bulb	Base	Std. Pkg. Qty.	M.O.L. (mm)	L.C.L. (mm)	Lamp Voltage (V)	Lamp Current (A)	Approx. Initial Lumens (lm)	Beam Angle (°)	Ra	Rated Av. Life (hrs)	Burning Position	Fig. No.
MRF400D	400	R180	E40	6	320	135	3.25	15000	130	90	6000	Any	6	

Notes: • For use in enclosed fixtures only.
• Values in lamp voltage and lamp current stated in the above table may vary depending on supply voltage.

With its excellent colour rendering properties, this metal halide lamp features a light colour close to natural daylight.

Features

- High colour temperature 6500K.
- High colour rendering Ra 90.
- The light is suitable for various retail applications, and signboards, as well as critical commercial and industrial colour applications including aquatic applications.
- Operates on standard high pressure mercury ballast with ignitor.

Notes:

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