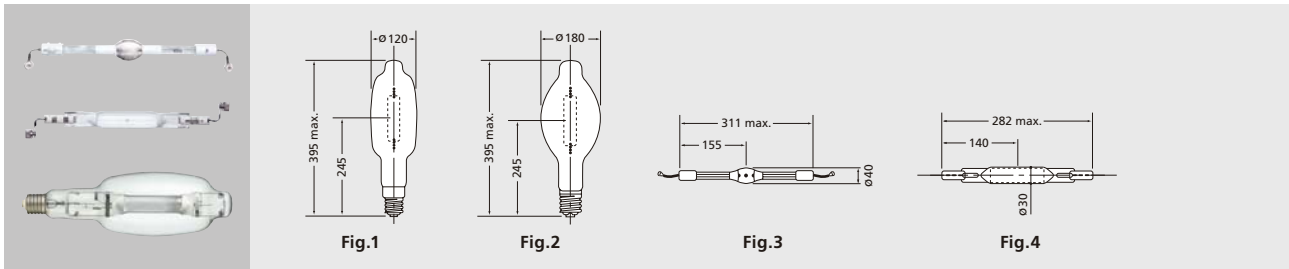


EYE Quartz Arc



PHYSICAL DATA AND CHARACTERISTICS

Type	Watts (W)	Bulb	Std. Pkg Qty.	M.O.L. (mm)	L.C.L. (mm)	Lamp		Initial lumens (lm)	Ra	Rated Av. Life (hrs)	Burning position	Fig. No.
						Voltage (V)	Current (A)					
E40 base												
MT1000B-D/BH	1000	T120	6	395	245	255	4.2	80000	92	6000	BH ± 60°	1
M1000B-D/BH	1000	BT180	6	395	245	255	4.2	80000	92	6000	BH ± 60°	2
MT1500A-D/BH 240V	1500	T120	6	395	245	120	14.0	125000	92	6000	BH + 15° - 75°	1
MT1500B-D/BH	1500	T120	6	395	245	265	6.3	130000*	92	6000	BH ± 60°	1
M1500B-D/BH	1500	BT180	6	395	245	265	6.3	130000*	92	6000	BH ± 60°	2
Double ended												
MSD2000BED-I 415V	2000	—	12	311	155	205	11.3	200000	92	3000	BH ± 15°	3
MLD2000BED-I	2000	—	12	282	140	230	9.2	200000	85	3000	BH ± 15°	4

* Max. value

High wattage, high colour rendering metal halide lamps. Accurately render brilliant colours of uniforms, costumes, landscapes and architecture to create an exhilarating and exciting atmosphere in sporting and entertainment complexes. 5500K colour temperature.

Notes:

Warning / Caution notices: page 35

Operating Instruction: page 35

