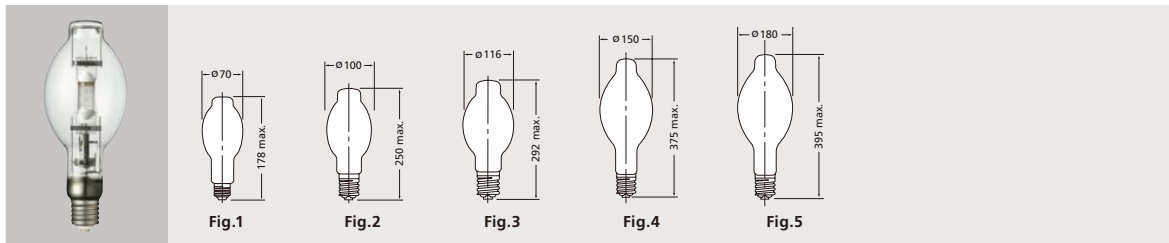


EYE Multi-Hi-Ace

(For use with Mercury ballast without 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)	Rated Av. Life (hrs)	Burning position	Fig. No.
							Voltage (V)	Current (A)				
Coated												
MF100LE/BU	100	BT70	E27	24	178	—	115	1.00	6500	9000	BU ± 15°	1
MF100LE/BD	100	BT70	E27	24	178	—	115	1.00	6500	9000	BD ± 15°	1
MF125LE/BUH	125	BT70	E27	24	178	—	125	1.15	8500	9000	BUH ± 105°	1
MF125LE/BD	125	BT70	E27	24	178	—	125	1.15	8500	9000	BD ± 75°	1
MF250LE/BUH	250	BT100	E40	12	250	—	130	2.13	20000	15000	BUH ± 105°	2
MF250LE/BD	250	BT100	E40	12	250	—	130	2.13	20000	15000	BD ± 75°	2
MF300LE/BUH	300	BT116	E40	12	292	—	130	2.50	25500	15000	BUH ± 105°	3
MF300LE/BD	300	BT116	E40	12	292	—	130	2.50	25500	15000	BD ± 75°	3
MF400LE/BUH	400	BT116	E40	12	292	—	135	3.25	38000	15000	BUH ± 105°	3
MF400LE/BD	400	BT116	E40	12	292	—	135	3.25	38000	15000	BD ± 75°	3
MF700LE/BUH	700	BT150	E40	6	375	—	140	5.40	58000	9000	BUH ± 105°	4
MF700LE/BD	700	BT150	E40	6	375	—	140	5.40	58000	9000	BD ± 75°	4
MF1000LE/BUH	1000	BT180	E40	6	395	—	145	7.50	87000	9000	BUH ± 105°	5
MF1000LE/BD	1000	BT180	E40	6	395	—	145	7.50	87000	9000	BD ± 75°	5
Clear												
M100LE/BU	100	BT70	E27	24	178	115	115	1.00	7000	9000	BU ± 15°	1
M100LE/BD	100	BT70	E27	24	178	115	115	1.00	7000	9000	BD ± 15°	1
M125LE/BUH	125	BT70	E27	24	178	115	125	1.15	9000	9000	BUH ± 105°	1
M125LE/BD	125	BT70	E27	24	178	115	125	1.15	9000	9000	BD ± 75°	1
M250LE/BUH	250	BT100	E40	12	250	160	130	2.13	21500	15000	BUH ± 105°	2
M250LE/BD	250	BT100	E40	12	250	160	130	2.13	21500	15000	BD ± 75°	2
M300LE/BUH	300	BT116	E40	12	292	185	130	2.50	27000	15000	BUH ± 105°	3
M300LE/BD	300	BT116	E40	12	292	185	130	2.50	27000	15000	BD ± 75°	3
M400LE/BUH	400	BT116	E40	12	292	185	135	3.25	40000	15000	BUH ± 105°	3
M400LE/BD	400	BT116	E40	12	292	185	135	3.25	40000	15000	BD ± 75°	3
M700LE/BUH	700	BT150	E40	6	375	240	140	5.40	60000	9000	BUH ± 105°	4
M700LE/BD	700	BT150	E40	6	375	240	140	5.40	60000	9000	BD ± 75°	4
M1000LE/BUH	1000	BT180	E40	6	395	245	145	7.50	90000	9000	BUH ± 105°	5
M1000LE/BD	1000	BT180	E40	6	395	245	145	7.50	90000	9000	BD ± 75°	5

Notes: • For use in enclosed fixtures only.

High efficacy metal halide lamp with built-in ignitor for use with ballast for mercury lamp without ignitor.

Features

- High efficacy, up to 100 lm/w, 1.6 times greater than mercury lamps.
- Wide range of wattages are available.
- Coated: Ra 70, CCT=3800K
- Clear: Ra 65, CCT=4200K

Notes:

Warning / Caution notices: page 35

