

Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Initial Lumens (lm)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Efficacy (lm/W)	Base	Fig
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EYE Clean ACE - BT For use with Mercury Vapour Control Gear (IEC 60188)

MH	115395	250	Coated	Universal	MF250DL	130	2.13	14500	6500	90	10000	58	E40	1
	115400	400	Coated	Universal	MF400DL	135	3.25	24500	6500	90	12000	61	E40	2

EYE Clean ACE - Tubular For use with Mercury Vapour Control Gear (IEC 60188)

MH	115250	250	Clear	Universal	MT250DL	130	2.13	18200	6500	90	10000	58	E40	3
	115255	400	Clear	BU or BD ±15°	MT400DL/BUD	135	3.25	32000	6500	90	12000	61	E40	4

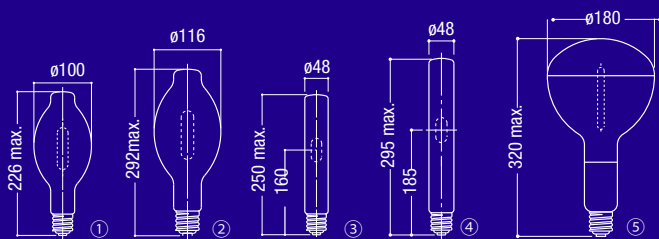
Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Beam Lumens (lm)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Efficacy (lm/W)	Base	Fig
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EYE Clean ARC - Reflector For use with Mercury Vapour Control Gear (IEC 60188) with designated ignitor

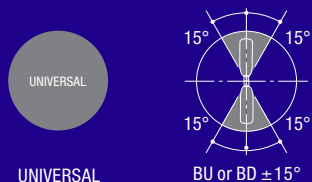
MH	115100	400	Clear	Universal	MRF400D	135	3.25	15000	6500	90	6000	37.5	E40	5
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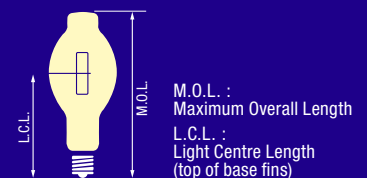
DIMENSIONS



BURNING POSITION



EXPLANATIONS



Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Initial Lumens (lm)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Efficacy (lm/W)	Base	Fig
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EYE Multi Super ACE - BT Coated For use with Mercury Vapour Control Gear (IEC 60188)

MH	115330	250	Coated	Universal	MF250LSH/U	130	2.13	20000	4200	75	15000	80	E40	1
	115340	400	Coated	Universal	MF400LSH/U	135	3.25	38000	4200	75	15000	95	E40	2

EYE Multi Super ACE - BT Clear For use with Mercury Vapour Control Gear (IEC 60188)

MH	115300	250	Clear	Universal	M250LSH/U	130	2.13	21500	4500	70	15000	86	E40	3
	115305	400	Clear	Universal	M400LSH/U	135	3.25	40000	4500	70	15000	100	E40	4

EYE Multi Super Ace - BT (Teflon Coated) For use with Mercury Vapour Control Gear (IEC 60188)

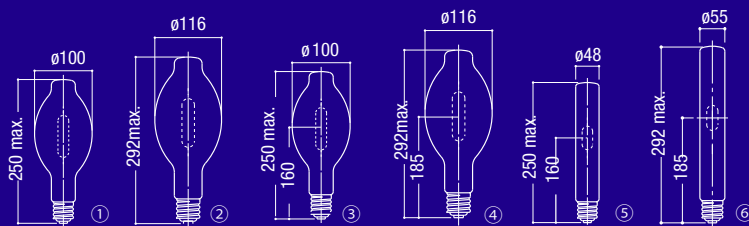
MH	115302	250	Clear	BU ±15°	M250LSH/BUP	130	2.13	23800	4500	70	15000	95	E40	3
	115332	250	Coated	BU ±15°	MF250LSH/BUP	130	2.13	22000	4200	75	15000	88	E40	1
	115307	400	Clear	BU ±15°	M400LSH/BUP	135	3.25	44000	4500	70	15000	110	E40	4
	115342	400	Coated	BU ±15°	MF400LSH/BUP	135	3.25	42000	4200	75	15000	105	E40	2

EYE Multi Super ACE - Tubular For use with Mercury Vapour Control Gear (IEC 60188)

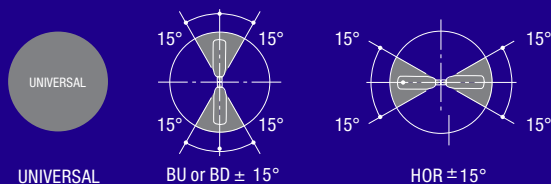
MH	115205	250	Clear	HOR±15°	MT250LSH/BH	130	2.13	19500	4500	70	15000	78	E40	5
	115215	400	Clear	HOR±15°	MT400LSH/BH	135	3.25	39000	4500	70	15000	97	E40	6

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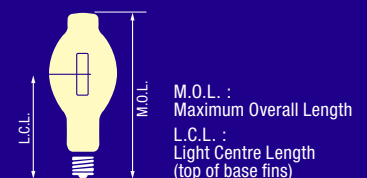
DIMENSIONS



BURNING POSITION



EXPLANATIONS



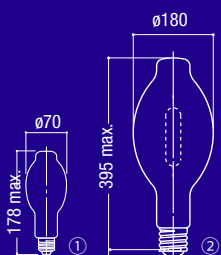
Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Initial Lumens (lm)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Efficacy (lm/W)	Base	Fig
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EYE Multi Hi ACE - BT For use with Mercury Vapour Control Gear (IEC 60188)

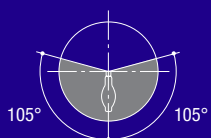
MH	115325	125	Coated	BUH ±105°	MF125LE-BUH	125	1.15	8500	3800	70	9000	68	E27	1
	115315	1000	Clear	BUH ±105°	M1000LE-BUH	145	7.50	90000	4200	65	9000	90	E40	2
	115350	1000	Coated	BUH ±105°	MF1000LE-BUH	145	7.50	87000	3800	70	9000	87	E40	2

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DIMENSIONS

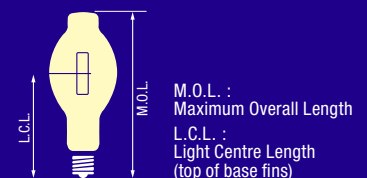


BURNING POSITION



BUH ± 105° Base Up to Horizontal

EXPLANATIONS



Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Initial Lumens (lm)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Efficacy (lm/W)	Base	Fig
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EYE Multi-Metal - BT (Teflon Coated) For use with Constant Wattage Metal Halide or Metal Halide Control Gear (IEC 61167)

MH	115047	250	Coated	BU ±15°	MF250X/BUP	130	2.13	20000	3800	70	15000	80	E40	1
	115057	400	Coated	BU ±15°	MF400X/BUP	135	3.25	36000	3800	70	15000	90	E40	2

EYE High Output Multi-Metal - BT For use with Metal Halide Control Gear (IEC 61167)

MH	115015	400	Clear	BU ±15°	M400SX/BU	135	3.25	42000	4200	65	20000	105	E40	6
	115050	400	Coated	BU ±15°	MF400SX/BU	135	3.25	40000	3800	70	20000	100	E40	2
MH	For use with Constant Wattage Metal Halide Control Gear (IEC 61167)													
	115025	1000	Clear	BU ±15°	M1000BSX/BU	263	4.10	120000	4200	65	9000	120	E40	4
	115065	1000	Coated	BU ±15°	MF1000BSX/BU	263	4.10	118000	3800	70	9000	118	E40	4

EYE Multi-Metal - BT Clear For use with Constant Wattage (CWA) & Metal Halide Control Gear (IEC 61167)

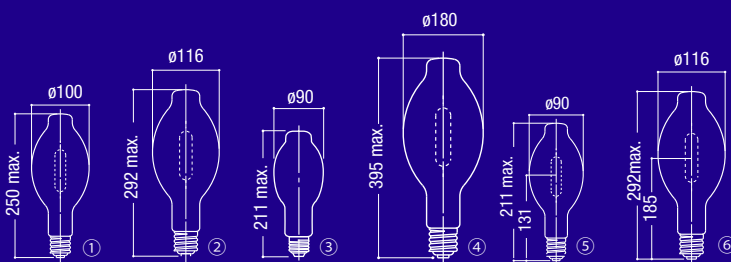
MH	115000	175	Clear	Universal	M175X/U	130	1.50	14000	4200	65	10000	80	E40	5
	115005	250	Clear	Universal	M250X/U	130	2.13	21000	4200	65	15000	84	E40	5
	115010	400	Clear	Universal	M400X/U	135	3.25	38000	4200	65	15000	95	E40	6
	115020	1000	Clear	Universal	M1000BX/U	263	4.10	115000	4200	65	9000	115	E40	4

EYE Multi-Metal - BT Coated For use with Constant Wattage Metal Halide Control Gear (IEC 61167)

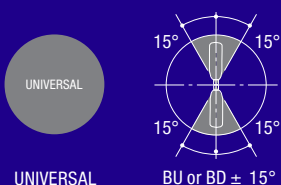
MH	115040	175	Coated	Universal	MF175X/U	130	1.50	13500	3800	70	10000	77	E40	3
	115045	250	Coated	Universal	MF250X/U	130	2.13	20000	3800	70	15000	80	E40	3
	115055	400	Coated	Universal	MF400X/U	135	3.25	36000	3800	70	15000	90	E40	2
	115060	1000	Coated	Universal	MF1000BX/U	263	4.10	110000	3800	70	9000	110	E40	4

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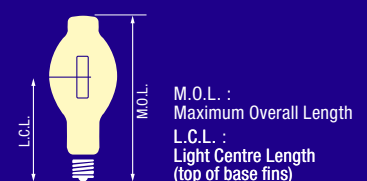
DIMENSIONS



BURNING POSITION



EXPLANATIONS



Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Initial Lumens (lm)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Efficacy (lm/W)	Base	Fig
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EYE Multi-Metal - Tubular For use with Metal Halide Control Gear (IEC 61167)

MH	115200	250	Clear	HOR±60°	MT250-BH	130	2.13	18000	4200	65	10000	72	E40	1
	115210	400	Clear	HOR±60°	MT400-BH	135	3.25	32000	4200	65	10000	80	E40	2
	115235	1000	Clear	HOR±60°	MT1000A-BH/67	145	7.50	85000	4200	65	6000	85	E40	3

For use with Constant Wattage Metal Halide Control Gear (IEC 61167)

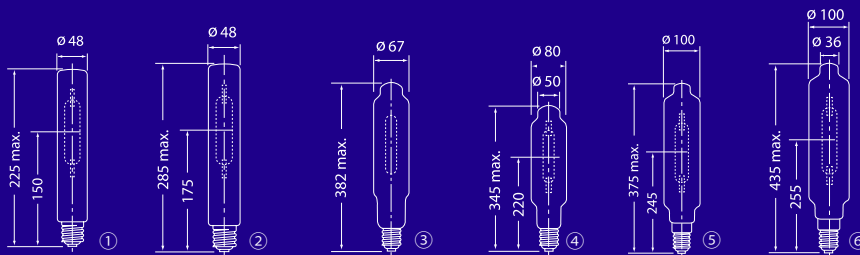
MH	115225	1000	Clear	HOR±60°	MT1000B-BH	230	4.70	115000	4200	65	9000	115	E40	4
	115230	1000	Clear	HOR±60°	MT1000B-BH-SRL	250	4.50	115000	4200	65	6000	115	E40	5

For use with Mercury Vapour Control Gear (IEC 60188)

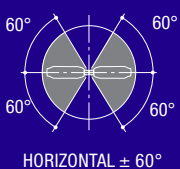
MH	115245	2000	Clear	HOR±60°	MT2000B-BH/L	230	9.20	220000	4200	65	9000	110	E40	6
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DIMENSIONS



BURNING POSITION



EXPLANATIONS

