

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 Cera Arc™ EX (T) For use with High Pressure Sodium Control Gear (IEC 60662)

CMH	116240	50	Clear	Universal	CMT50/EX/U	80	0.76	5000	3500	75	18000	100	E27	1
	116345	70	Clear	Universal	CMT70/EX/U	85	0.98	7700	3500	75	18000	110	E27	1
	116355	70	Clear	Universal	CMT70/EX/U-I*	85	0.98	7700	3500	75	18000	110	E27	1
	116425	100	Clear	Universal	CMT100/EX/U	95	1.20	11500	3500	75	18000	115	E40	2
	116430	150	Clear	HOR±45°	CMT150/EX/HOR	100	1.80	17300	3500	75	24000	115	E40	(2)
	116435	250	Clear	HOR±45°	CMT250/EX/HOR	100	3.00	33000	3500	80	24000	132	E40	3

*With built-in FEC ignitor - external ignitor not required.

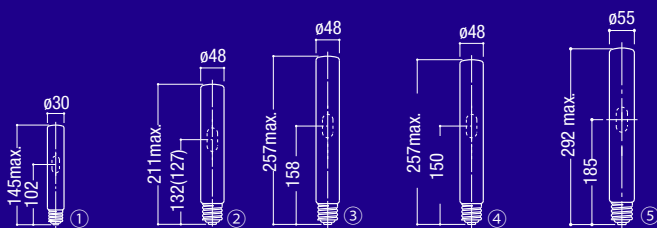
EYE Cera Arc™ EX (T) For use with Mercury Vapour Control Gear (IEC 60188) with designated ignitor

CMH	116550	230	Clear	HOR±45°	CMT220/EX/HOR	130	2.13	27700	3500	75	24000	120	E40	4
	116555	375	Clear	HOR±45°	CMT360/EX/HOR	135	3.25	45000	3500	75	24000	120	E40	5

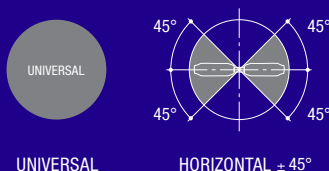
CMH = Ceramic Metal Halide Lamp.

Pictorial is representative only. Specifications may change without notice.

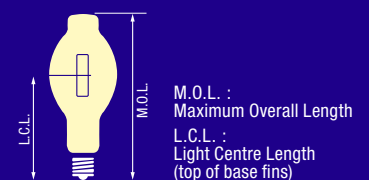
DIMENSIONS



BURNING POSITION



EXPLANATIONS



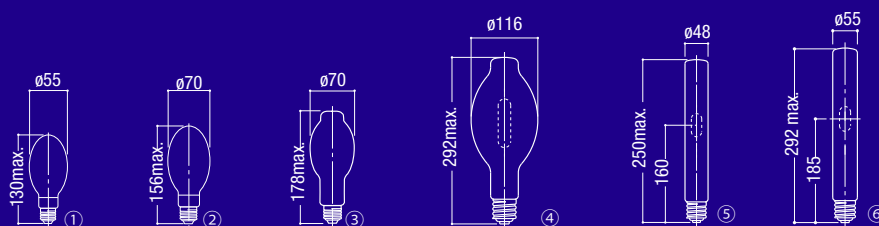
Code	Watts (W)	Finish	Burning Position	Product Description	Lamp Voltage (V)	Lamp Current (A)	Initial Lumens (lm)	Colour Temp. (K)	Colour Rendering (Ra)	Life (hrs)	Efficacy (lm/W)	Base	Fig
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EYE Cera Arc™ ACE EX (E, BT & T) For use with Mercury Vapour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

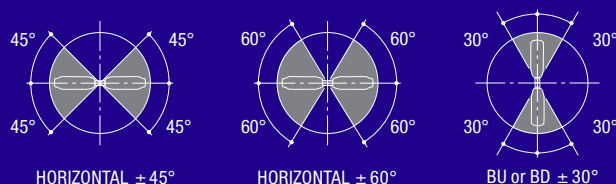
CMH	116495	45	Coated	HOR±60°	CM45FLS/EX/HOR	90	0.61	4100	3500	75	16000	91	E27	1
	116560	45	Coated	BU or BD ±30°	CM45FLS/EX/BUD	90	0.61	4100	3500	75	16000	91	E27	1
	116536	72	Coated	HOR±60°	CM70FLS/EX/HOR	105	0.80	7700	3500	75	20000	107	E27	2
	116565	72	Coated	BU or BD ±30°	CM70FLS/EX/BUD	105	0.80	7700	3500	75	20000	107	E27	2
	116570	115	Coated	HOR±45°	CM115FLS/EX/HOR	115	1.15	13800	3500	75	24000	120	E27	3
	116575	375	Coated	HOR±45°	CM360FLS/EX/HOR	135	3.25	43100	3500	75	24000	115	E40	4
	116540	230	Clear	HOR±45°	CMT220LS/EX/HOR	130	2.13	27700	3500	75	24000	120	E40	5
	116545	375	Clear	HOR±45°	CMT360LS/EX/HOR	135	3.25	45000	3500	75	24000	120	E40	6

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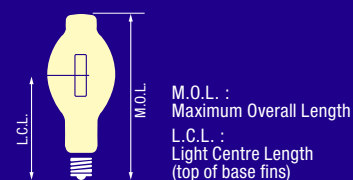
DIMENSIONS



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 Cera Arc™ ACE PRO2 (BT) For use with Mercury Vapour Control Gear (IEC 60188)

CMH	116204	660	Clear	BU $\pm 15^\circ$	CM660LS/PRO2/BU	140	5.40	75000	4100	85	20000	113	E40	1
	116205	660	Coated	BU $\pm 15^\circ$	CM660FLS/PRO2/BU	140	5.40	71300	4100	85	20000	108	E40	1

EYE Cera Arc™ PRO (BT) For use with Mercury Vapour Control Gear (IEC 60188) with designated ignitor

CMH	116510	235	Clear	BU or BD $\pm 45^\circ$	CM230/PRO/BUD	130	2.13	27900	4100	80	24000	119	E40	2
	116505	375	Clear	BU or BD $\pm 45^\circ$	CM360/PRO/BUD	135	3.25	47000	4100	80	24000	125	E40	3
	116515	235	Coated	BU or BD $\pm 45^\circ$	CM230F/PRO/BUD	130	2.13	25900	4100	80	24000	110	E40	4
	116500	375	Coated	BU or BD $\pm 45^\circ$	CM360F/PRO/BUD	135	3.25	45300	4100	80	24000	121	E40	5

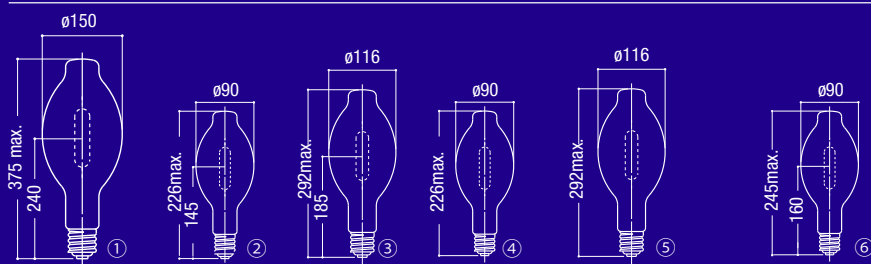
EYE Cera Arc™ ACE PRO (BT) For use with Mercury Vapour Control Gear (IEC 60188)

CMH	116520	235	Clear	BU or BD $\pm 45^\circ$	CM230LS/PRO/BUD	130	2.13	27900	4100	80	24000	119	E40	6
	116530	375	Clear	BU or BD $\pm 45^\circ$	CM360LS/PRO/BUD	135	3.25	47000	4100	80	24000	125	E40	3
	116525	235	Coated	BU or BD $\pm 45^\circ$	CM230FLS/PRO/BUD	130	2.13	25900	4100	80	24000	110	E40	6
	116535	375	Coated	BU or BD $\pm 45^\circ$	CM360FLS/PRO/BUD	135	3.25	45300	4100	80	24000	121	E40	5

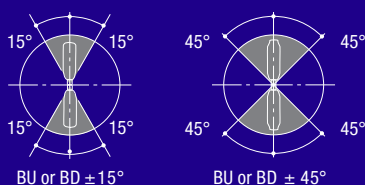
CMH = Ceramic Metal Halide Lamp.

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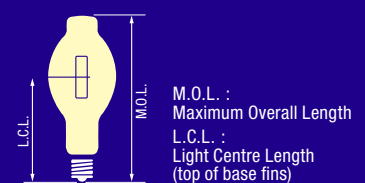
DIMENSIONS



BURNING POSITION



EXPLANATIONS



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 Cera Arc™ ACE PRO Reflector Lamp For use with Mercury Vapour Control Gear (IEC 60188)

CMH	116480	115	Clear	BU±60°	CMR115LS/PRO/BU	115	1.15	9000	4100	70	18000	78	E27	1
	116485	245	Clear	BU±60°	CMR230LS/PRO/BU	130	2.16	18500	4100	80	20000	76	E40	2
	116490	375	Clear	BU±60°	CMR360LS/PRO/BU	135	3.3	31500	4100	80	20000	84	E40	3

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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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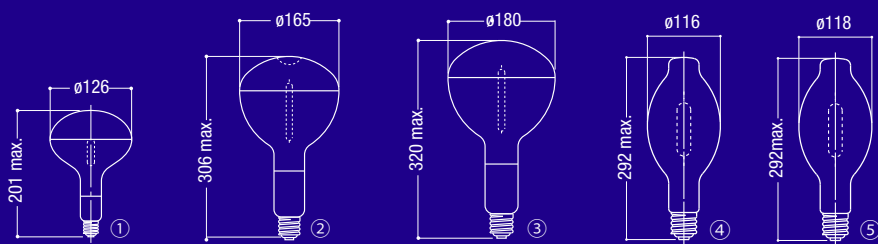
EYE Twin Cera Arc™ For use with High Pressure Sodium Control Gear (IEC 60662) with designated ignitor

CMH	116450	150	Coated	BU or BD ±45°	CM150FTW/W/BUD	95	1.90	15800	4100	70	50000	105	E40	4
	For use with Mercury Vapour Control Gear (IEC 60188) with designated ignitor													
	116460	230	Coated	BU or BD ±15°	CM230FTW/W/BUD	130	2.13	25900	4100	80	50000	110	E40	5
	116470	375	Coated	BU or BD ±30°	CM360FTW/W/BUD	135	3.25	40000	4100	80	50000	107	E40	5

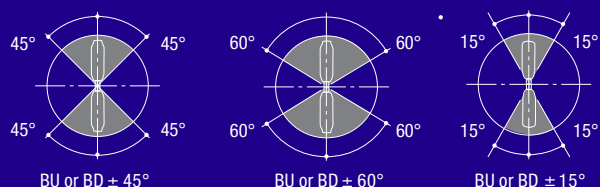
CMH = Ceramic Metal Halide Lamp.

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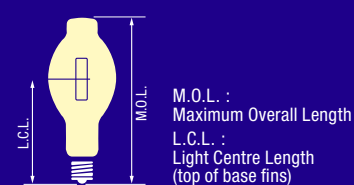
DIMENSIONS



BURNING POSITION



EXPLANATIONS



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