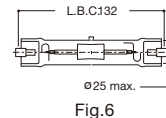
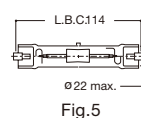
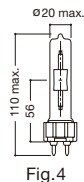
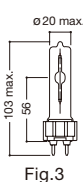
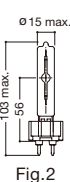
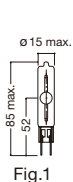


EYE CERA ARC TC, T, TD



PHYSICAL DATA AND CHARACTERISTICS

Type	Watts (W)	Bulb	Base	Bulb Finish	Std. Pkg. Qty.	Colour Temp. (K)	Lamp		Initial Lumens (lm)	Ra	Rated Av. Life (hrs)	Burning Position	Fig. No.	Ref.*
							Voltage (V)	Current (A)						
EYE CERA ARC TC - G8.5 base														
CMT35/LW/G8.5	39	T15	G8.5	Clear	24	3000	85	0.46	3300	90	12000	Any	1	ECG
CMT35/WW/G8.5	39	T15	G8.5	Clear	24	3500	85	0.46	3300	90	12000	Any	1	ECG
CMT35/W/G8.5	39	T15	G8.5	Clear	24	4200	85	0.46	3300	90	12000	Any	1	ECG
CMT70/LW/SH/G8.5	73	T15	G8.5	Clear	24	3000	85	0.86	7500	90	15000	Any	1	ECG
CMT70/WW/SH/G8.5	73	T15	G8.5	Clear	24	3500	85	0.86	7700	90	15000	Any	1	ECG
CMT70/W/SH/G8.5	73	T15	G8.5	Clear	24	4200	85	0.86	7500	94	12000	Any	1	ECG
EYE CERA ARC T - G12 base														
CMT35/LW/G12	39	T15	G12	Clear	24	3000	85	0.46	3300	90	12000	Any	2	ECG
CMT35/WW/G12	39	T15	G12	Clear	24	3500	85	0.46	3300	90	12000	Any	2	ECG
CMT35/W/G12	39	T20	G12	Clear	24	4200	85	0.46	3300	90	12000	Any	2	ECG
CMT70/LW/SH/G12	73	T20	G12	Clear	24	3000	85	0.86	7500	90	15000	Any	3	ECG
CMT70/WW/SH/G12	73	T20	G12	Clear	24	3500	85	0.86	7700	90	15000	Any	3	ECG
CMT70/W/SH/G12	73	T20	G12	Clear	24	4200	85	0.86	7500	94	15000	Any	3	ECG
CMT150/LW/G12	150	T20	G12	Clear	24	3000	90	1.82	16000	93	12000	Any	4	
CMT150/WW/G12	150	T20	G12	Clear	24	3500	90	1.82	16000	95	12000	Any	4	
CMT150/W/G12	150	T20	G12	Clear	24	4200	90	1.82	16000	93	12000	Any	4	
EYE CERA ARC TD - Double ended														
CMTD70/DW	70	T22	RX7s	Clear	24	3200	90	0.95	6500	90	9000	BH±45°	5	
CMTD70/WW	70	T22	RX7s	Clear	24	3500	90	0.95	6000	90	9000	BH±45°	5	
CMTD70/W	70	T22	RX7s	Clear	24	4300	90	0.95	6000	90	9000	BH±45°	5	
CMTD150/DW	150	T22	RX7s	Clear	24	3200	95	1.90	13500	90	12000	BH±45°	6	
CMTD150/WW	150	T22	RX7s	Clear	24	3500	95	1.90	13500	94	12000	BH±45°	6	
CMTD150/W	150	T22	RX7s	Clear	24	4300	95	1.90	13500	94	12000	BH±45°	6	

* Lamps marked ECG in the Ref. column must be used with electronic ballasts manufactured by or approved by Iwasaki Electric to ensure correct operation.

High colour rendering ceramic metal halide lamp.
The colour rendering index (Ra) is a measure of how accuracy an artificial light source can render colour.

FEATURES

- Most of the EYE CERA ARC models including warm 3000K range colour temperature types have $Ra \geq 90$, the highest level of colour rendering index.
- UV reduction coating on outer bulb prevents lit objects from fading and maintains high output with polycarbonate lenses.



Alpha Big Bike Mall, Niigata