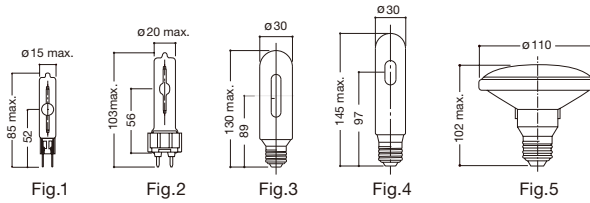


# EYE CERA ARC 2800K



## 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)						
<b>EYE CERA ARC 2800K TC - G8.5 base</b>														
CMT70/LW928/G8.5	70	T15	G8.5	Clear	24	2800	85	0.82	6600	92	12000	Any	1	ECG
<b>EYE CERA ARC 2800K T - G12 base</b>														
CMT70/LW928/G12	70	T20	G12	Clear	24	2800	85	0.82	6600	92	12000	Any	2	ECG
<b>EYE CERA ARC 2800K TP - Tubular Protected E27 screw base</b>														
CMT70/LW928	73	T30	E27	Clear	12	2800	85	0.86	6000	94	12000	Any	3	ECG
CMT70F/LW928	73	T30	E27	Diffused	12	2800	85	0.86	5800	94	12000	Any	3	ECG
CMT150/LW928	150	T30	E27	Clear	12	2800	90	1.67	13500	95	12000	Any	4	ECG
CMT150F/LW928	150	T30	E27	Diffused	12	2800	90	1.67	13000	95	12000	Any	4	ECG

Type	Watts (W)	Base	Std. Pkg. Qty.	Colour Temp. (K)	Lamp		Beam Angle (°)	Max. light Intensity (cd)	Ra	Rated Av. Life (hrs)	Burning Position	Fig. No.	Ref.*
					Voltage (V)	Current (A)							
<b>EYE CERA ARC 2800K PAR36 - E27 screw base</b>													
CM70P36S/LW928	70	E27	10	2800	85	0.82	30	7500	92	12000	Any	5	ECG
CM70P36F/LW928	70	E27	10	2800	85	0.82	70	2300	92	12000	Any	5	ECG
CM150P36S/LW928	150	E27	10	2800	90	1.67	30	16000	95	9000	Any	5	ECG
CM150P36F/LW928	150	E27	10	2800	90	1.67	70	5500	95	9000	Any	5	ECG

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

Superior colour rendering, 2800K warm incandescent colour with ceramic metal halide lamp efficacy.

### FEATURES

- Ra95 - the highest colour rendering in warm colour HID lamps.
- 1.7 times higher than output than high CRI white sodium lamp. (Comparison of EYE SDX: 2500K, Ra85 white sodium lamp)
- 3 to 5 times more efficient and up to 5 times longer life than halogen or incandescent lamps.
- R9: up to 60, high red colour rendering.
- UV reduction coating on outer bulb prevents lit objects from fading and maintains high output with polycarbonate lenses.



Press Pivot, Hokkaido