

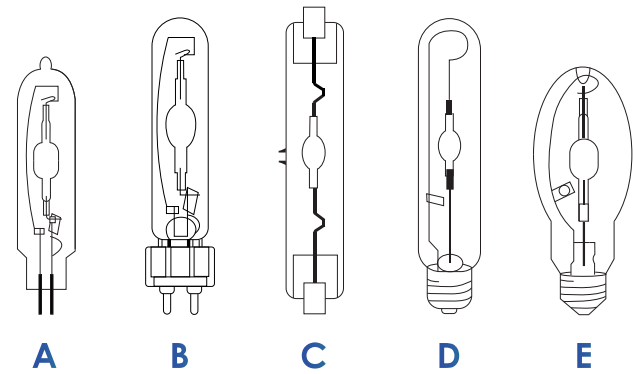
CERAMIC LAMPS | ENCLOSED RATED

Ceramic Master Plus Lamps from Venture Lighting use the latest slip-cast arc tube construction to give outstanding colour uniformity, efficacy and lifetime. Colour Rendering Index up to 90+ makes CM-Plus the perfect fit for retail display areas, museums and public spaces.

FEATURES

- Compatible with magnetic and electronic control gear.
- Longer life than traditional quartz arc tubes.
- Can be operated in any burning position with no loss of lumens.

DIAGRAM



G8.5

PART NO.	WATTAGE	DESCRIPTION	LUMENS	CCT	CRI	LIFE	POSITION	ErP	BALLAST	LENGTH (mm)	DIAMETER (mm)	BASE	BOX QTY
00356	35W	CM-PLUS TC 35W/U/UVS/830	3400	3000	80+	15000	UNIVERSAL	A+	VYC035255	85	14.5	G8.5	12
00357	35W	CM-PLUS TC 35W/U/UVS/942	3300	4200	90+	15000	UNIVERSAL	A+	VYC035255	85	14.5	G8.5	12
00358	70W	CM-PLUS TC 70W/U/UVS/830	7000	3000	80+	15000	UNIVERSAL	A+	VYC070255	85	14.5	G8.5	12
00359	70W	CM-PLUS TC 70W/U/UVS/942	6600	4200	90+	15000	UNIVERSAL	A+	VYC070255	85	14.5	G8.5	12

G12

PART NO.	WATTAGE	DESCRIPTION	LUMENS	CCT	CRI	LIFE	POSITION	ErP	BALLAST	LENGTH (mm)	DIAMETER (mm)	BASE	BOX QTY
00362	35W	CM-PLUS T 35W/U/UVS/830	3400	3000	80+	15000	UNIVERSAL	A+	VYC035255	90	14.5	G12	12
00363	35W	CM-PLUS T 35W/U/UVS/942	3300	4200	90+	15000	UNIVERSAL	A+	VYC035255	90	14.5	G12	12
00364	70W	CM-PLUS T 70W/U/UVS/830	7000	3000	80+	15000	UNIVERSAL	A+	VYC070255	90	19	G12	12
00365	70W	CM-PLUS T 70W/U/UVS/942	6600	4200	90+	15000	UNIVERSAL	A+	VYC070255	90	19	G12	12
00367	100W	CM-PLUS T 100W/U/UVS/942	9000	4200	90+	15000	UNIVERSAL	A+	VYC100255	100	19	G12	12
00368	150W	CM-PLUS T 150W/U/UVS/830	15000	3000	80+	15000	UNIVERSAL	A+	VYC150255	100	19	G12	12
00369	150W	CM-PLUS T 150W/U/UVS/942	13500	4200	90+	15000	UNIVERSAL	A+	VYC150255	100	19	G12	12

DOUBLE ENDED

PART NO.	WATTAGE	DESCRIPTION	LUMENS	CCT	CRI	LIFE	POSITION	ErP	BALLAST	LENGTH (mm)	DIAMETER (mm)	BASE	BOX QTY
00370	70W	CM-PLUS TD 70W/U/UVS/830	7000	3000	80+	15000	UNIVERSAL	A+	VYC070255	120	23	Rx7s	12
00371	70W	CM-PLUS TD 70W/U/UVS/942	6600	4200	90+	15000	UNIVERSAL	A+	VYC070255	120	23	Rx7s	12
00372	150W	CM-PLUS TD 150W/U/UVS/830	14000	3000	80+	15000	UNIVERSAL	A+	VYC150255	135	23	Rx7s	12
00373	150W	CM-PLUS TD 150W/U/UVS/942	12500	4200	90+	15000	UNIVERSAL	A	VYC150255	135	23	Rx7s	12

TUBULAR

PART NO.	WATTAGE	DESCRIPTION	LUMENS	CCT	CRI	LIFE	POSITION	ErP	BALLAST	LENGTH (mm)	DIAMETER (mm)	BASE	BOX QTY
00374	70W	CM-PLUS TT 70W/U/UVS/830	7000	3000	80+	18000	UNIVERSAL	A+	VYC070255	156	38	E27	12
00375	70W	CM-PLUS TT 70W/U/UVS/942	6600	4200	90+	18000	UNIVERSAL	A+	VYC070255	156	38	E27	12
00376	100W	CM-PLUS TT 100W/U/UVS/830	9500	3000	80+	18000	UNIVERSAL	A+	VYC100255	215	46	E40	12
00377	100W	CM-PLUS TT 100W/U/UVS/942	9000	4200	90+	18000	UNIVERSAL	A+	VYC100255	215	46	E40	12
00378	150W	CM-PLUS TT 150W/U/UVS/830	14000	3000	80+	18000	UNIVERSAL	A+	VYC150255	215	46	E40	12
00379	150W	CM-PLUS TT 150W/U/UVS/942	13500	4200	90+	18000	UNIVERSAL	A+	VYC150255	215	46	E40	12

ELLIPTICAL

PART NO.	WATTAGE	DESCRIPTION	LUMENS	CCT	CRI	LIFE	POSITION	ErP	BALLAST	LENGTH (mm)	DIAMETER (mm)	BASE	BOX QTY
00380	70W	CM-PLUS ED 70W/U/UVS/830	7000	3000	80+	18000	UNIVERSAL	A+	VYC070255	141	54	E27	12
00381	70W	CM-PLUS ED 70W/U/UVS/942	6600	4200	90+	18000	UNIVERSAL	A+	VYC070255	141	54	E27	12
00382	100W	CM-PLUS ED 100W/U/UVS/830	9500	3000	80+	18000	UNIVERSAL	A+	VYC100255	141	54	E27	12
00384	150W	CM-PLUS ED 150W/U/UVS/830	14000	3000	80+	18000	UNIVERSAL	A+	VYC150255	141	54	E27	12
00385	150W	CM-PLUS ED 150W/U/UVS/942	13500	4200	90+	18000	UNIVERSAL	A+	VYC150255	141	54	E27	12