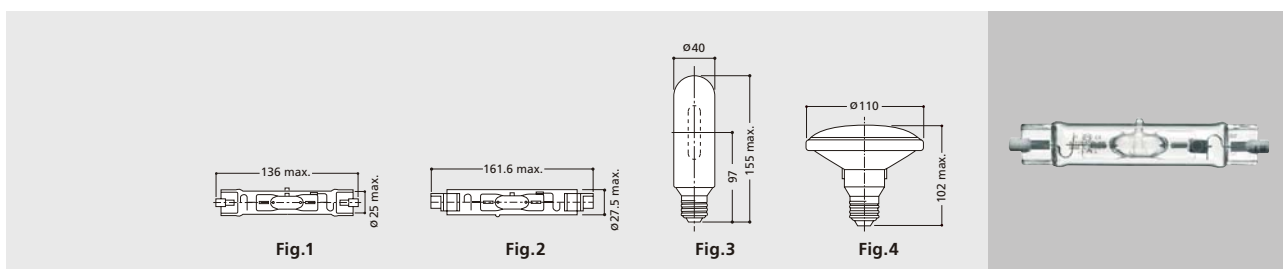


## EYE Color Arc colour



## PHYSICAL DATA AND CHARACTERISTICS

Type	Watts (W)	Bulb	Base	Bulb Finish	Std. Pkg. Qty.	Colour Temp. (K)	M.O.L. (mm)	L.C.L. (mm)	Lamp		Approx. Initial Lumens (lm)	Rated Av. Life (hrs)	Burning Position	Fig. No.
									Voltage (V)	Current (A)				
<b>TD - Double Ended</b>														
MTD150/V	150	T24	Rx7s	Clear	24	Blue	136.0	68.0	95	1.90	4000*	6000	BH±45°	1
MTD150/G	150	T24	Rx7s	Clear	24	Green	136.0	68.0	95	1.90	12000*	6000	BH±45°	1
MTD150/AQUA	150	T24	Rx7s	Clear	24	50000*	136.0	68.0	95	1.90	6000*	6000	BH±45°	1
MTD150/AQUA2	150	T24	Rx7s	Clear	24	20000*	136.0	68.0	95	1.90	8000*	6000	BH±45°	1
MTD150/AQUA/10K	150	T24	Rx7s	Clear	24	10000*	136.0	68.0	95	1.90	9500*	6000	BH±45°	1
MTD250/AQUA/14K	150	T25	Fc2/18	Clear	24	14000*	161.6	69.5	100	3.00	15000*	6000	BH±45°	2
<b>TP - E27 screw base</b>														
MT150/V	150	T40	E27	Clear	12	Blue	136.0	68.0	95	1.90	4000*	6000	Any	3
MT150/G	150	T40	E27	Clear	12	Green	136.0	68.0	95	1.90	12000*	6000	Any	3
MT150/AQUA	150	T40	E27	Clear	12	50000*	136.0	68.0	95	1.90	6000*	6000	Any	3
MT150/AQUA2	150	T40	E27	Clear	12	20000*	136.0	68.0	95	1.90	8000*	6000	Any	3

Type	Watts (W)	Base	Std. Pkg. Qty.	Colour Temp. (K) or Colour	Initial Lumens (lm)	Beam lumens (lm)	Max.Light Intensity (cd)	Beam Angle (°)	Ra	Rated Av. Life (hrs)	M.O.L. (mm)	Burning Position	Fig. No.
<b>PAR36 - E27 screw base</b>													
M70P36S/B	70	E27	10	Blue	4100	300	3000	25	85*	6000	102	Any	4
M70P36F/B	70	E27	10	Blue	4000	750	800	77	85*	6000	102	Any	4
M70P36S/P**	70	E27	10	Pink	3400	400	4800	25	85*	6000	102	Any	4
M70P36F/P**	70	E27	10	Pink	3000	650	840	70	85*	6000	102	Any	4
M150P36S/B	150	E27	10	Blue	9500	1100	7000	28 x 34	85*	6000	102	Any	4
M150P36F/B	150	E27	10	Blue	9400	2700	2800	72 x 77	85*	6000	102	Any	4
M150P36S/P**	150	E27	10	Pink	8200	1400	9000	28 x 34	85*	6000	102	Any	4
M150P36F/P**	150	E27	10	Pink	7800	2400	3100	67 x 72	85*	6000	102	Any	4
M150P36F/AQUA2/AL	150	E27	10	20000*	7600	3400	4100	70	—	6000	102	Any	4

\* Reference value only.

\*\* Not available in EU and countries regulated by RoHS directive.

Specialty colour metal halide lamp. Tubular, Double-ended and PAR36 are available.

## Features

- Various Aqua series are available for many aquatic applications.
- Pink PAR36: PAR36 bulb with Pink dichroic coating on reflector ensures display goods appear bright and vivid. The coating transfers less heat to the lit object. Perfect for use in food display lighting.
- Blue PAR36 lamp for various display lighting.
- Blue and/or Green Tubular lamps for landscape and façade lighting.

Notes:

Warning / Caution notices: page 35

Operating Instruction: page 35

