

Radviranoor
Industrial Production
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میتره **MITREH**



GU.10 SMD SPOTLIGHT 5W & 7W

Beam Angle	Base	Life Time	CRI	CCT(°k)	Efficiency	Lumen	Voltage	Power
36°	GU. 10	25000 H	80<	3000/6500	90	450 LM	230 V	5 W
36°	GU. 10	25000 H	80<	3000/6500	80	560 LM	230 V	7 W



LED BULB 9W, 12W, 15W, 20W

Beam Angle	Base	Life Time	CRI	CCT(°k)	Efficiency	Lumen	Voltage	Power
180°	E 27	25000 H	80<	3000/6500	90	810 LM	230 V	9 W
180°	E 27	25000 H	80<	3000/6500	90	1080 LM	230 V	12 W
180°	E 27	25000 H	80<	3000/6500	90	1350 LM	230 V	15 W
180°	E 27	25000 H	80<	3000/6500	90	1800 LM	230 V	20 W



LED BULB 8W FILAMENT

LED CANDLE 4W FILAMENT

LED CANDLE FLAME 4W FILAMENT

Beam Angle	Base	Life Time	CRI	CCT(°k)	Efficiency	Lumen	Voltage	Power
330°	E 14	15000 H	80<	3000/6500	130	520 LM	230 V	Candle Filament 4 W
330°	E 14	15000 H	80<	3000/6500	130	520 LM	230 V	Candle Flame Filament 4 W
330°	E 27	15000 H	80<	3000/6500	130	1000 LM	230 V	Bulb Filament 8 W



LED CANDLE, FLAME 5W & 7W

Beam Angle	Base	Life Time	CRI	CCT(°k)	Efficiency	Lumen	Voltage	Power
250°	E 14	25000 H	80<	3000/6500	90	450 LM	230 V	Candle 5 W
250°	E 14	25000 H	80<	3000/6500	90	630 LM	230 V	Candle 7 W
250°	E 14	25000 H	80<	3000/6500	90	450 LM	230 V	Candle Flame 5 W
250°	E 14	25000 H	80<	3000/6500	90	630 LM	230 V	Candle Flame 7 W



LED 40W FLOWER

Beam Angle	Base	Life Time	CRI	CCT(°k)	Efficiency	Lumen	Voltage	Power
130°	E 27	25000 H	80<	3000/4000 6500	85	3300 LM	230 V	40 W



LED PANEL 8W, 18W, 30W, 50W

Beam Angle	Life Time	CRI	CCT(°k)	Efficiency	Lumen	Voltage	Power
120°	25000 H	80<	3000/6500	90	700 LM	230 V	8 W
120°	25000 H	80<	3000/6500	90	1600 LM	230 V	18 W
120°	25000 H	80<	3000/6500	90	2600 LM	230 V	30 W
120°	25000 H	80<	3000/4000/6500	90	4600 LM	230 V	50 W



LED 30, 40, 50, 70, 100 W BULB

Beam Angle	Base	Life Time	CRI	CCT(°k)	Efficiency	Lumen	Voltage	Power
135°	E 27	25000 H	80<	3000/6500	90	2700 LM	230 V	30 W
135°	E 27	25000 H	80<	3000/6500	90	3600 LM	230 V	40 W
135°	E 27	25000 H	80<	3000/6500	90	4500 LM	230 V	50 W
135°	E 40	25000 H	80<	3000/6500	85	6000 LM	230 V	70 W
135°	E 40	25000 H	80<	3000/6500	85	8500 LM	230 V	100 W



LED 30, 40, 50, 70, 100 W MUSHROOM

Beam Angle	Base	Life Time	CRI	CCT(°k)	Efficiency	Lumen	Voltage	Power
110°	E 27	25000 H	80<	3000/6500	90	2700 LM	230 V	30 W
110°	E 27	25000 H	80<	3000/6500	90	3600 LM	230 V	40 W
110°	E 27	25000 H	80<	3000/6500	90	4500 LM	230 V	50 W
110°	E 27	25000 H	80<	3000/6500	90	6300 LM	230 V	70 W
110°	E 27	25000 H	80<	3000/6500	85	8500 LM	230 V	100 W



LED OLIVE 40W, 60W, 80W

Beam Angle	Base	Life Time	CRI	CCT(°k)	Efficiency	Lumen	Voltage	Power
330°	E 27	25000 H	80<	3000/6500	85	3400 LM	230 V	40 W
330°	E 27	25000 H	80<	3000/6500	85	5100 LM	230 V	60 W
330°	E 40	25000 H	80<	3000/6500	85	6800 LM	230 V	80 W



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