

**Dimmable  
LED MR16**

Item Number	ENERGY STAR® Item Description	Voltage	Lamp Watts	Incandescent Equivalent	Lumens	Lumens Per Watt	Beam Angle	CCT	CRI	STK/MTO	Case Quantity
<b>7W DIMMABLE GU10 (50W EQUIVALENT)</b>											
LED7MR16GU1024KFL	7W GU10 MR16 - 2400K, 40 degree	120	7	500	71.4	TBD	40	2400K	82	STK	12
LED7MR16GU1024KNFL	7W GU10 MR16 - 2400K, 20 degree	120	7	500	71.4	TBD	20	2400K	82	STK	12
LED7MR16GU1027KNFL	7W GU10 MR16 - 2700K, 20 degree	120	7	500	71.4	3296	20	2700K	82	STK	12
LED7MR16GU1027KFL	7W GU10 MR16 - 2700K, 40 degree	120	7	500	71.4	1057	40	2700K	82	STK	12
LED7MR16GU1030KNFL	7W GU10 MR16 - 3000K, 20 degree	120	7	525	75.0	3296	20	3000K	82	STK	12
LED7MR16GU1030KFL	7W GU10 MR16 - 3000K, 40 degree	120	7	525	75.0	1057	40	3000K	82	STK	12
LED7MR16GU1041KNFL	7W GU10 MR16 - 4100K, 20 degree	120	7	550	78.6	3296	20	4100K	82	STK	12
LED7MR16GU1041KFL	7W GU10 MR16 - 4100K, 40 degree	120	7	550	78.6	1057	40	4100K	82	STK	12
<b>7W DIMMABLE GU10 (35W EQUIVALENT)</b>											
LED7GU10MR1627KNFL	7W GU10 MR16 - 2700K, 20 degree	120	7	350	50.0	2272	20	2700K	82	STK	12
LED7GU10MR1627KFL	7W GU10 MR16 - 2700K, 40 degree	120	7	350	50.0	728	40	2700K	82	STK	12
LED7GU10MR1630KNFL	7W GU10 MR16 - 3000K, 20 degree	120	7	375	53.6	2272	20	3000K	82	STK	12
LED7GU10MR1630KFL	7W GU10 MR16 - 3000K, 40 degree	120	7	375	53.6	728	40	3000K	82	STK	12
LED7GU10MR1641KNFL	7W GU10 MR16 - 4100K, 20 degree	120	7	400	57.1	2272	20	4100K	82	STK	12
LED7GU10MR1641KFL	7W GU10 MR16 - 4100K, 40 degree	120	7	400	57.1	728	40	4100K	82	STK	12
<b>7W DIMMABLE PAR16s (50W EQUIVALENT)</b>											
LED7P1624KNFL	7W PAR16 - 2400K, 20 degree	120	7	500	71.4	TBD	20	2400K	82	STK	12
LED7P1624KFL	7W PAR16 - 2400K, 40 degree	120	7	500	71.4	TBD	40	2400K	82	STK	12
LED7P1627KNFL	7W PAR16 - 2700K, 20 degree	120	7	500	71.4	3296	20	2700K	82	STK	12
LED7P1627KFL	7W PAR16 - 2700K, 40 degree	120	7	500	71.4	1057	40	2700K	82	STK	12
LED7P1630KNFL	7W PAR16 - 3000K, 20 degree	120	7	525	75.0	3296	20	3000K	82	STK	12
LED7P1630KFL	★ 7W PAR16 - 3000K, 40 degree	120	7	525	75.0	1057	40	3000K	82	STK	12
LED7P1641KNFL	7W PAR16 - 4100K, 20 degree	120	7	550	78.6	3296	20	4100K	82	STK	12
LED7P1641KFL	7W PAR16 - 4100K, 40 degree	120	7	550	78.6	1057	40	4100K	82	STK	12
<b>7W DIMMABLE PAR16s (35W EQUIVALENT)</b>											
LED7E26PAR1627KNFL	7W PAR16 - 2700K, 20 degree	120	7	350	50.0	2272	20	2700K	82	STK	12
LED7E26PAR1627KFL	7W PAR16 - 2700K, 40 degree	120	7	350	50.0	728	40	2700K	82	STK	12
LED7E26PAR1630KNFL	7W PAR16 - 3000K, 20 degree	120	7	375	53.6	2272	20	3000K	82	STK	12
LED7E26PAR1630KFL	7W PAR16 - 3000K, 40 degree	120	7	375	53.6	728	40	3000K	82	STK	12
LED7E26PAR1641KNFL	7W PAR16 - 4100K, 20 degree	120	7	400	57.1	2272	20	4100K	82	STK	12
LED7E26PAR1641KFL	7W PAR16 - 4100K, 40 degree	120	7	400	57.1	728	40	4100K	82	STK	12



★ ENERGY STAR® Rated (at time of print)



**5 YEAR WARRANTY**

\*Based on 12 Hours per day

\*Minimum CBCP est. Consult tcp.com for most current photometry and LM79 data.