



Accent with higher performance Philips LED MR16 Lamps



Ordering, Electrical and Technical Data (Subject to change without notice)

Product Number	Ordering Description	LED watts	Bulb	Base	Volts	Beam Angle	Rated Avg. Life ¹ hours	Approx. Lumens ²	Approx. MBCP ^{2,3}	CRI	Color Temp. kelvin	MOL inches	Key
Standard Halogen MR16 35W ENERGY STAR® Equivalent†													
43259-1	7MR16/F24 2700 DIM AF	7	MR16	GU5.3	12V	24°	40,000	370	1950	80	2700K	1.9	A
43260-9	7MR16/F24 3000 DIM AF	7	MR16	GU5.3	12V	24°	40,000	370	1950	80	3000K	1.9	A
43261-7	7MR16/F24 4000 DIM AF	7	MR16	GU5.3	12V	24°	40,000	390	2050	80	4000K	1.9	A
43262-5	7MR16/F36 2700 DIM AF	7	MR16	GU5.3	12V	36°	40,000	370	1050	80	2700K	1.9	A
43263-3	7MR16/F36 3000 DIM AF	7	MR16	GU5.3	12V	36°	40,000	370	1050	80	3000K	1.9	A
43264-1	7MR16/F36 4000 DIM AF	7	MR16	GU5.3	12V	36°	40,000	390	1100	80	4000K	1.9	A
Standard Halogen MR16 50W ENERGY STAR® Equivalent†													
42016-6	10MR16/END/F24 2700 12V DIM	10	MR16	GU5.3	12V	24°	25,000	480	1920	83	2700K	1.9	B
41478-9	10MR16/END/F24 3000 12V DIM	10	MR16	GU5.3	12V	24°	25,000	495	1980	83	3000K	1.9	B
42018-2	10MR16/END/F35 2700 DIM 10/1	10	MR16	GU5.3	12V	35°	25,000	470	1260	83	2700K	1.9	B
42019-0	10MR16/END/F35 3000 DIM 10/1	10	MR16	GU5.3	12V	35°	25,000	485	1300	82	3000K	1.9	B
Standard Halogen MR16 75W ENERGY STAR® Equivalent†													
43239-3	10MR16/F24 2700 DIM HO	10	MR16	GU5.3	12V	24°	25,000	640	3120	80	2700K	1.9	C
43240-1	10MR16/F24 3000 DIM HO	10	MR16	GU5.3	12V	24°	25,000	650	3360	80	3000K	1.9	C
43241-9	10MR16/F24 4000 DIM HO	10	MR16	GU5.3	12V	24°	25,000	650	3700	80	4000K	1.9	C
43242-7	10MR16/F36 2700 DIM HO	10	MR16	GU5.3	12V	36°	25,000	640	1880	80	2700K	1.9	C
43243-5	10MR16/F36 3000 DIM HO	10	MR16	GU5.3	12V	36°	25,000	650	2030	80	3000K	1.9	C
43244-3	10MR16/F36 4000 DIM HO	10	MR16	GU5.3	12V	36°	25,000	650	2260	80	4000K	1.9	C

1) Rated average life is based on engineering testing and probability analysis.

2) Based on photometric testing consistent with IES LM-79.

3) Maximum Beam Candle Power.

■ This lamp is ENERGY STAR® Certified.

† All Philips LED PAR, BR, and MR16 equivalencies for light output are based upon the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool which can be found at: www.EnergyStar.gov/LEDbulbs, LED Light Bulbs for Partners, Program Requirements PDF, Page 11. A-shape and decorative candles are calculated on lumen values, not the ENERGY STAR® Integral LED Lamp Center Beam Intensity Benchmark tool.