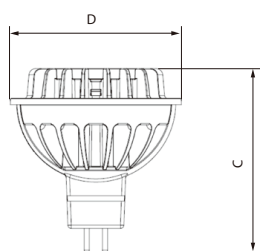




MASTER LEDspot Low Voltage MR16 – Dimmable

Philips 12V MASTER LED Dimmable MR16 is the latest in Philips' series of low voltage (12VAC) Halogen spot replacements. Not only does it employ Philips patented solution offering compatibility with a variety of standard 12V Halogen electronic transformers and wall dimmers, it also delivers good beam intensity. The Philips MASTER LED 7W 12V Dimmable MR16 fits into most halogen lamp fittings.



Product ID	Overall Length	Diameter
	C max.	D max.
7W MASTER LED Dimmable MR16	54.5	50.5
7.2W MASTER LED Dimmable MR16	54.5	50.5

Dimensions in mm

LEDspot Low Voltage MR16 – dimmable*

Shortcode	Wattage (W)	Cap Base	Voltage	Luminous Intensity (cd)	Luminous Flux (lm)	Average Lifetime (hrs)	Colour Temp (K)	Beam Angle °	Min Order Quantity	Carton Qty
AF7WMR16WW15D	7	GU5.3	12	2900	380	40000	2700	15	10	10
AF7WMR16WH15D	7	GU5.3	12	3150	420	40000	3000	15	10	10
AF7WMR16CW15D	7	GU5.3	12	3250	440	40000	4000	15	10	10
AF7WMR16WW24D	7	GU5.3	12	2100	420	40000	2700	24	1	10
AF7WMR16WH24D	7	GU5.3	12	2200	440	40000	3000	24	1	10
AF7WMR16CW24D	7	GU5.3	12	2350	470	40000	4000	24	1	10
AF7WMR16WW36D	7	GU5.3	12	1200	420	40000	2700	36	1	10
AF7WMR16WH36D	7	GU5.3	12	1250	440	40000	3000	36	1	10
AF7WMR16CW36D	7	GU5.3	12	1300	470	40000	4000	36	1	10
AF7WMR16WW60D	7	GU5.3	12	460	420	40000	2700	60	1	10
AF7WMR16WH60D	7	GU5.3	12	480	440	40000	3000	60	1	10
AF7WMR16CW60D	7	GU5.3	12	510	470	40000	4000	60	1	10
7.2WMR16WH24D	7.2	GU5.3	12	1300	510	40000	3000	24	10	10
7.2WMR16WH36D	7.2	GU5.3	12	1350	510	40000	3000	36	1	10
7.2WMR16WH60D	7.2	GU5.3	12	1350	510	40000	3000	60	1	10

*Refer to Dimming Compatibility table.

