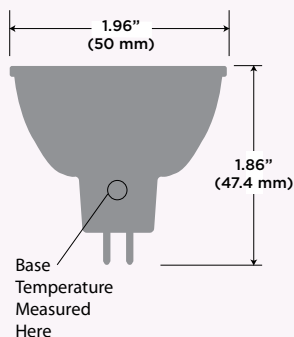


# SORAA LED MR16 LAMPS ( GU5.3 BASE)

Product Family	Reference Number	Product Code	Beam	Field	CBCP	Watts	Halogen Equivalent*	Lumens
<b>VIVID 2 2700K 10-12W</b>	MR16-50-B01-12-927-10	00271	10°	20°	5700	10	50W	360 (36.5 lm/W)
	MR16-65-B01-12-927-20	00277	20°	38°	2800	11.5	65W	430 (38 lm/W)
	MR16-65-B01-12-927-25	00247	25°	42°	2540	11.5	65W	430 (38 lm/W)
	MR16-65-B01-12-927-36	00255	36°	60°	1200	11.5	65W	430 (38 lm/W)
<b>VIVID 2 3000K 10-12W</b>	MR16-50-B01-12-930-10	00269	10°	20°	6000	10	50W	380 (38.6 lm/W)
	MR16-65-B01-12-930-20	00237	20°	38°	2975	11.5	65W	460 (40.5 lm/W)
	MR16-65-B01-12-930-25	00245	25°	42°	2750	11.5	65W	460 (40.5 lm/W)
	MR16-65-B01-12-930-36	00253	36°	60°	1250	11.5	65W	460 (40.5 lm/W)
<b>VIVID 2 2700K 8-10W</b>	MR16-40-B01-12-927-10-2	00263	10°	20°	4300	8	40W	320 (40 lm/W)
	MR16-50-B01-12-927-20-2	00215	20°	38°	2550	9.8	50W	400 (41 lm/W)
	MR16-50-B01-12-927-25-2	00223	25°	42°	2320	9.8	50W	400 (41 lm/W)
	MR16-50-B01-12-927-36-2	00275	36°	60°	1075	9.8	50W	400 (41 lm/W)
<b>VIVID 9.5 3000K 8-10W</b>	MR16-40-B01-12-930-10-2	00261	10°	20°	4400	8	40W	340 (43 lm/W)
	MR16-50-B01-12-930-20-2	00221	20°	38°	2650	9.8	50W	420 (43 lm/W)
	MR16-50-B01-12-930-25-2	00229	25°	42°	2400	9.8	50W	420 (43 lm/W)
	MR16-50-B01-12-930-36-2	00273	36°	60°	1100	9.8	50W	420 (43 lm/W)
<b>PREMIUM 2 2700K</b>	MR16-65-B01-12-827-10	00267	10°	20°	7500	10	65W	490 (49 lm/W)
	MR16-75-B01-12-827-20	00235	20°	38°	3700	11.5	75W	590 (51.5 lm/W)
	MR16-75-B01-12-827-25	00243	25°	42°	3360	11.5	75W	590 (51.5 lm/W)
	MR16-75-B01-12-827-36	00251	36°	60°	1550	11.5	75W	590 (51.5 lm/W)
<b>PREMIUM 2 3000K</b>	MR16-65-B01-12-830-10	00265	10°	20°	7700	10	65W	500 (50 lm/W)
	MR16-75-B01-12-830-20	00233	20°	38°	3800	11.5	75W	600 (52.6 lm/W)
	MR16-75-B01-12-830-25	00241	25°	42°	3440	11.5	75W	600 (52.6 lm/W)
	MR16-75-B01-12-830-36	00249	36°	60°	1600	11.5	75W	600 (52.6 lm/W)

Specifications are for lamps at stable warm operating conditions (25°C ambient) \*Energy Star Minimum







Form Factor | Base | Voltage | CRI | CCT | Beam  
**MR16 - 50 - B01 - 12 - 927 - 25**

The diagram above shows how to read the different components of the reference number. Base type B01 refers to the GU 5.3 base.

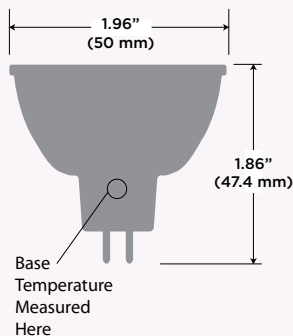


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# SORAA LED MR16 LAMPS (GU5.3 BASE)

Product Family	Reference Number	Product Code	Beam	CBCP	Watts	Halogen Equivalent
<b>VIVID 2700K</b>	MR16-40-B01-12-927-14	00135	14°	3125	10.4	35W
	MR16-50-B01-12-927-20	00063	20°	2060	12.2	40W
	MR16-50-B01-12-927-25	00087	25°	1750	12.2	40W
	MR16-50-B01-12-927-36	00111	36°	1025	12.2	40W
<b>VIVID 3000K</b>	MR16-40-B01-12-930-14	00133	14°	3250	10.4	35W
	MR16-50-B01-12-930-20	00061	20°	2100	12.2	40W
	MR16-50-B01-12-930-25	00085	25°	1900	12.2	40W
	MR16-50-B01-12-930-36	00109	36°	1075	12.2	40W
<b>VIVID 9.5 2700K</b>  Works in Enclosed Fixtures	MR16-30-B01-12-927-14	00127	14°	2800	8.8	30W
	MR16-36-B01-12-927-20	00071	20°	1680	9.5	35W
	MR16-36-B01-12-927-25	00095	25°	1400	9.5	35W
	MR16-36-B01-12-927-36	00119	36°	900	9.5	35W
<b>VIVID 9.5 3000K</b>  Works in Enclosed Fixtures	MR16-30-B01-12-930-14	00125	14°	2920	8.8	30W
	MR16-36-B01-12-930-20	00069	20°	1680	9.5	35W
	MR16-36-B01-12-930-25	00093	25°	1475	9.5	35W
	MR16-36-B01-12-930-36	00117	36°	950	9.5	35W
<b>PREMIUM 2700K</b>	MR16-40-B01-12-827-14	00131	14°	4000	10.4	40W
	MR16-50-B01-12-827-20	00051	20°	2680	12.2	50W
	MR16-50-B01-12-827-25	00075	25°	2320	12.2	50W
	MR16-50-B01-12-827-36	00099	36°	1200	12.2	50W
<b>PREMIUM 3000K</b>	MR16-40-B01-12-830-14	00129	14°	4250	10.4	40W
	MR16-50-B01-12-830-20	00049	20°	2740	12.2	50W
	MR16-50-B01-12-830-25	00073	25°	2375	12.2	50W
	MR16-50-B01-12-830-36	00097	36°	1260	12.2	50W
<b>OUTDOOR 2700K</b>  Works in Enclosed Fixtures	MR16-30-B01-12-827-14	00123	14°	3380	8.8	30W
	MR16-36-B01-12-827-20	00059	20°	2300	9.5	35W
	MR16-36-B01-12-827-25	00083	25°	1980	9.5	35W
	MR16-36-B01-12-827-36	00107	36°	1080	9.5	35W
<b>OUTDOOR 3000K</b>  Works in Enclosed Fixtures	MR16-30-B01-12-830-14	00121	14°	3440	8.8	30W
	MR16-36-B01-12-830-20	00057	20°	2340	9.5	35W
	MR16-36-B01-12-830-25	00081	25°	2020	9.5	35W
	MR16-36-B01-12-830-36	00105	36°	1100	9.5	35W

Specifications are for lamps at stable warm operating conditions (25°C ambient) \*Energy Star Minimum



Form Factor | Base | Voltage | CRI | CCT | Beam  
**MR16 - 50 - B01 - 12 - 927 - 25**

The diagram above shows how to read the different components of the reference number. Base type B01 refers to the GU 5.3 base.

Information and specifications subject to change. Rev C 5.13.13 D-110128



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