


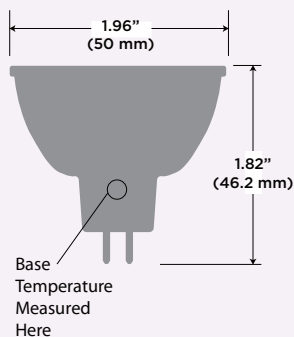


# SORAA LED MR16 LAMPS ( GU5.3 BASE)

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	400 (40.5 lm/W)
	MR16-65-B01-12-927-20	00277	20°	38°	2800	11.5	65W	460 (40.5 lm/W)
	MR16-65-B01-12-927-25	00247	25°	42°	2540	11.5	65W	460 (40.5 lm/W)
	MR16-65-B01-12-927-36	00255	36°	60°	1200	11.5	65W	460 (40.5 lm/W)
<b>VIVID 2 3000K 10-12W</b>	MR16-50-B01-12-930-10	00269	10°	20°	6000	10	50W	420 (42.5 lm/W)
	MR16-65-B01-12-930-20	00237	20°	38°	2975	11.5	65W	480 (42.5 lm/W)
	MR16-65-B01-12-930-25	00245	25°	42°	2750	11.5	65W	480 (42.5 lm/W)
	MR16-65-B01-12-930-36	00253	36°	60°	1250	11.5	65W	480 (42.5 lm/W)
<b>VIVID 2 2700K 8-10W</b> 	MR16-40-B01-12-927-10-2	00263	10°	20°	4300	8	40W	320 (41 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 2 3000K 8-10W</b> 	MR16-40-B01-12-930-10-2	00261	10°	20°	4500	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>VIVID 2 5000K 8-10W</b> 	MR16-40-B01-12-950-10	00261	10°	20°	5180	8	40W	350 (44 lm/W)
	MR16-50-B01-12-950-20	00221	20°	38°	2740	10	50W	440 (44 lm/W)
	MR16-50-B01-12-950-25	00229	25°	42°	2420	10	50W	440 (44 lm/W)
	MR16-50-B01-12-950-36	00273	36°	60°	1140	10	50W	440 (44 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 operating conditions in well ventilated fixtures (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.

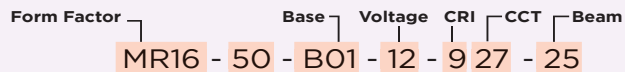
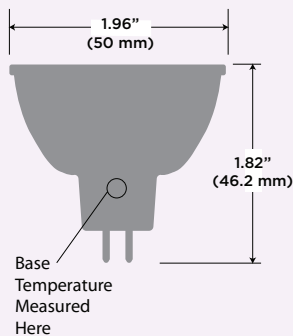


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# SORAA LED MR16 LAMPS (GU5.3 BASE)

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> 	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> 	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> 	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> 	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 operating conditions in well ventilated fixtures (25°C ambient) \*Energy Star Minimum



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 G 8.30.13 D-110128