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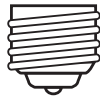


PHILIPS Current®

SYLVANIA

E26 Medium Screw-Base HID & LED HID-Replacement Light Bulbs

The most commonly used type of light bulb base, an E26 medium screw base has a 26mm dia. and screws into a compatible socket. E26 medium screw-base HID and LED HID-replacement bulbs are commonly used in post tops and bollards.



Medium Screw (E26) Base



Light Technology	Watts	Color Temp.	Lumens	Rated Life	Bulb Shape	Bulb UL Type	Voltage	Overall Length	ANSI Code	Brand	Item No.	
E26 Medium Screw-Base HID & LED HID-Replacement Light Bulbs												
35W MH/35W HPS Wattage Equivalency												
Metal Halide	35 W	3000K	2,000 lm	15,000 hr	PAR20	No UL Type	—	2 ½ in	C130/O	Philips	492Y38	
39W MH/39W HPS Wattage Equivalency												
Metal Halide	39 W	3000K	2,400 lm	10,000 hr	PAR30L	No UL Type	280V Open Circuit/Peak Lead Ballast), 198V (RMS Lag Ballast)	4 ¾ in	M130	Current	5XP47	
50W MH/50W HPS Wattage Equivalency												
LED	11 W	3000K, 4000K, 5000K	1,550 lm; 1610 lm; 1650 lm	50,000 hr	Cylindrical	Type B	120 to 277 V AC	6 ½ in	—	Light Efficient Design	60TD96	
High Pressure Sodium	50 W	2100K	4,000 lm	24,000 hr	BD17	No UL Type	—	5 ½ in	S68	Philips	492Y46	
Metal Halide	50 W	3000K	4,800 lm	16,000 hr	ED17P	No UL Type	—	5 ½ in	M148/M110/O	Philips	492Y77	
	50 W	3500K	3,200 lm	10,000 hr	ED17	No UL Type	—	5 ½ in	M110	Current	6XT91	
	50 W	3700K	3,200 lm	10,000 hr	BD17	No UL Type	—	5 ½ in	M110	Current	1F398	
	50 W	4200K	5,000 lm	20,000 hr	ED17	No UL Type	—	5 ½ in	M148/M110/E	Philips	492Y56	
70W MH/70W HPS Wattage Equivalency												
LED	14 W	3000K, 4000K, 5000K	1,850 lm; 1950 lm; 1990 lm	50,000 hr	Cylindrical	Type B	120 to 277 V AC	5 ¼ in	—	Light Efficient Design	60TD97	
	21 W	4000K	3,000 lm	50,000 hr	ED17	Type B	120 to 277 V AC	5 ½ in	—	Current	472216	
	21 W	5000K	3,000 lm	50,000 hr	ED17	Type B	120 to 277 V AC	5 ½ in	—	Current	472217	
	35 W	4000K	5,000 lm	50,000 hr	ED17	Type B	120 to 277 V AC	5 ½ in	—	Current	472218	
	35 W	5000K	5,000 lm	50,000 hr	ED17	Type B	120 to 277 V AC	5 ½ in	—	Current	472219	
	45 W	3000K	4,800 lm	50,000 hr	T160	No UL Type	120 to 277 V AC	10 ½ in	—	Philips	55GY66	
	45 W	4000K	4,800 lm	50,000 hr	T160	No UL Type	120 to 277 V AC	10 ½ in	—	Philips	55GY67	
	45 W	5000K	4,800 lm	50,000 hr	T160	No UL Type	120 to 277 V AC	10 ½ in	—	Philips	55GY65	
	High Pressure Sodium	70 W	1900K	6,400 lm	24,000 hr	ED17	No UL Type	110	5 ½ in	S62	Current	2V632
		70 W	2100K	6,500 lm	24,000 hr	BD17	No UL Type	—	5 ½ in	S62	Philips	492Y47
70 W		1900K	24,000 lm	24,000 hr	E17	—	—	2 ¾ in	—	Sylvania	56GJ89	
70 W		3000K	7,700 lm	16,000 hr	BD17	No UL Type	—	1 in	M143/M98/E	Philips	492Y69	
Metal Halide	70 W	3000K	6,700 lm	16,000 hr	ED17P	No UL Type	—	5 ½ in	M143/M98/O	Philips	492Y78	
	70 W	3000K	5,200 lm	10,000 hr	E17	—	—	2 ¾ in	—	Sylvania	56GK02	
	70 W	3200K	5,500 lm	15,000 hr	ED17	No UL Type	—	5 ½ in	M98	Current	2F942	
	70 W	3500K	5,500 lm	12,000 hr	BD17	No UL Type	—	5 ½ in	M98	Current	6Y746	
	70 W	4000K	5,500 lm	12,000 hr	BD17	No UL Type	85	5 ½ in	M98	Current	1E694	
	70 W	4000K	5,600 lm	12,000 hr	ED17	—	—	2 ¾ in	—	Sylvania	56GK18	
	100W MH/100W HPS Wattage Equivalency											
	LED	14 W	3000K	1,792 lm	25,000 hr	A21	Type B	120 to 277 V AC	5 ¾ in	—	Light Efficient Design	55VR07
14 W		4000K	1,918 lm	25,000 hr	A21	Type B	120 to 277 V AC	5 ¾ in	—	Light Efficient Design	55VR08	
14 W		5000K	1,960 lm	25,000 hr	A21	Type B	120 to 277 V AC	5 ¾ in	—	Light Efficient Design	55VR09	
18 W		3000K, 4000K, 5000K	2,450 lm; 2560 lm; 2610 lm	50,000 hr	Cylindrical	Type B	120 to 277 V AC	6 ¾ in	—	Light Efficient Design	60TD98	
18 W, 24 W, 2 W		3000K, 4000K, 5000K	1550 lm, 3360 lm	50,000 hr	Cylindrical	Type B	120 to 277 V AC	6 ¾ in	—	Light Efficient Design	788VX2	
27 W		3000K	3,900 lm	50,000 hr	HID	No UL Type	120 to 277 V AC	8 ½ in	—	Keystone Technologies	61C287	
27 W		4000K	4,000 lm	50,000 hr	HID	No UL Type	120 to 277 V AC	8 ½ in	—	Keystone Technologies	61C288	
27 W		5000K	4,100 lm	50,000 hr	HID	No UL Type	120 to 277 V AC	8 ½ in	—	Keystone Technologies	61C289	
High Pressure Sodium		30 W	3000K, 4000K, 5000K	3500 lm, 4200 lm, 4300 lm	50,000 hr	Cylindrical	—	120 to 277 V AC	6 ¾ in	—	Light Efficient Design	792VA3
		50 W	4000K	7,500 lm	50,000 hr	ED23.5	Type B	120 to 277 V AC	7 ¾ in	—	Current	429U43
	100 W	2000K	9,500 lm	24,000 hr	ED17	No UL Type	—	5 ½ in	S54	Current	4V604	
	100 W	2100K	9,200 lm	24,000 hr	BD17	No UL Type	—	5 ½ in	S54	Philips	492Y44	
	100 W	3000K	11,000 lm	16,000 hr	ED17	No UL Type	—	5 ½ in	C90/E	Philips	492Y64	
	100 W	3000K	10,000 lm	16,000 hr	ED17P	No UL Type	—	5 ½ in	C90/O	Philips	492Y74	
	100 W	3000K	8,500 lm	10,000 hr	E17	—	—	2 ¾ in	—	Sylvania	56GK29	
	100 W	3200K	9,000 lm	15,000 hr	ED17	No UL Type	—	5 ½ in	M90	Current	2F944	
	100 W	3200K	9,000 lm	15,000 hr	ED17	No UL Type	—	5 ½ in	M90	Current	6V749	
	100 W	4000K	8,100 lm	15,000 hr	BD17	No UL Type	100	5 ½ in	M90	Current	1E674	
Metal Halide	100 W	4000K	9,000 lm	15,000 hr	BD17	No UL Type	—	5 ½ in	M90/E	Philips	492Y63	
	100 W	4000K	8,500 lm	12,000 hr	ED17	—	—	2 ¾ in	—	Sylvania	56GJ97	
	150W MH/150W HPS Wattage Equivalency											
	LED	20 W	3000K	2,540 lm	25,000 hr	A21	Type B	120 to 277 V AC	5 ¾ in	—	Light Efficient Design	55VR10
		20 W	4000K	2,720 lm	25,000 hr	A21	Type B	120 to 277 V AC	5 ¾ in	—	Light Efficient Design	55VR11
		20 W	5000K	2,760 lm	25,000 hr	A21	Type B	120 to 277 V AC	5 ¾ in	—	Light Efficient Design	55VR12
		24 W	5700K	3,425 lm	50,000 hr	Cylindrical	Type B	120 to 277 V AC	6 ¾ in	—	Light Efficient Design	508G20
		25 W	3000K	3,375 lm	25,000 hr	A23	Type B	120 to 277 V AC	6 ¾ in	—	Light Efficient Design	55VR13
		25 W	4000K	3,525 lm	25,000 hr	A23	Type B	120 to 277 V AC	6 ¾ in	—	Light Efficient Design	55VR14
		25 W	5000K	3,575 lm	25,000 hr	A23	Type B	120 to 277 V AC	6 ¾ in	—	Light Efficient Design	55VR15
30 W		2700K	2,500 lm	50,000 hr	PAR	—	120 to 277 V AC	4 ¾ in	—	Light Efficient Design	61KJ48	
30 W		3500K	3,000 lm	50,000 hr	PAR	—	120 to 277 V AC	4 ¾ in	—	Light Efficient Design	61KJ50	
30 W		4000K	3,000 lm	50,000 hr	PAR	—	120 to 277 V AC	4 ¾ in	—	Light Efficient Design	61KJ49	
30 W	5000K	3,000 lm	50,000 hr	PAR	Type B	120 to 277 V AC	4 ¾ in	—	Light Efficient Design	61KJ47		
36 W	3000K, 4000K, 5000K	2,430 lm, 2,520 lm, 3,645 lm, 3,780 lm, 3,915 lm, 4,860 lm, 5,040 lm, 5,220 lm	50,000 hr	HID	No UL Type	120 to 277 V AC	7 ¾ in	—	Keystone Technologies	61DA07		

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