



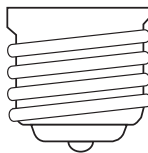
Current **PHILIPS SYLVANIA**

EX39 Mogul Screw-Base HID & LED HID-Replacement Light Bulbs

Light Technology	Watts	Color Temp.	Lumens	Rated Life	Bulb Shape	Bulb Power Source	Overall Length	ANSI Code	Brand	Item No.	
400W MH/400W HPS Wattage Equivalency											
	95 W	5000K	19,500 lm	50,000 hr	High/Low Bay	Requires Separate Ballast	9 1/4 in	—	Light Efficient Design	798LE9	
	100 W	3000K, 4000K, 5000K	10,800 lm, 11,200 lm, 11,600 lm, 13,500 lm, 14,000 lm, 14,500 lm, 8,505 lm, 8,820 lm, 9,135 lm	50,000 hr	HID	Direct Wired	10 3/4 in	—	Keystone Technologies	61DA14	
LED	110 W	3000K, 4000K, 5000K	14,500 lm, 15,400 lm, 15,700 lm	50,000 hr	Cylindrical	—	11 3/4 in	—	Light Efficient Design	792VA8	
	110 W	3000K, 4000K, 5000K	14,500 lm, 15,400 lm, 15,700 lm	50,000 hr	Cylindrical	—	11 3/4 in	—	Light Efficient Design	792VA9	
	110 W	4000K	15,950 lm	50,000 hr	HID	Direct Wired	11 1/4 in	—	Keystone Technologies	61DA05	
	110 W	5000K	16,500 lm	50,000 hr	HID	Direct Wired	11 1/4 in	—	Keystone Technologies	61DA06	
	135 W	4000K	18,600 lm	50,000 hr	High/Low Bay	Requires Separate Ballast	9 1/4 in	—	Light Efficient Design	798LE3	
	135 W	5000K	19,200 lm	50,000 hr	High/Low Bay	Requires Separate Ballast	9 1/4 in	—	Light Efficient Design	798LE4	
	140 W	4000K	18,619 lm	50,000 hr	High/Low Bay	Plug and Play	9 3/4 in	—	Light Efficient Design	53PX04	
	140 W	5700K	17,047 lm	50,000 hr	High/Low Bay	Plug and Play	9 3/4 in	—	Light Efficient Design	53PX05	
	150 W	4000K	23,500 lm	50,000 hr	ED37	Direct Wired	8 3/4 in	—	Current	429U51	
	150 W	4000K	20,900 lm	50,000 hr	High/Low Bay	Requires Separate Ballast	10 in	—	Light Efficient Design	798LE5	
Metal Halide	150 W	5000K	23,500 lm	50,000 hr	ED37	Direct Wired	8 3/4 in	—	Current	429U52	
	150 W	5000K	19,375 lm	50,000 hr	High/Low Bay	Direct Wired	10 in	—	Light Efficient Design	54XJ67	
	400 W	3500K	40,000 lm	20,000 hr	ED37	—	11 1/2 in	M135/O	Philips	492Y61	
	400 W	4000K	40,000 lm	20,000 hr	ED37	—	11 1/2 in	M59/O	Philips	492Y83	
	400 W	4000K	42,000 lm	20,000 hr	ED37	—	11 1/2 in	M135/M155	Current	6XV25	
	1000W MH/1000W HPS Wattage Equivalency										
	LED	270 W	4000K	40,000 lm	50,000 hr	BT56	Direct Wired	12 1/4 in	—	Current	493V22
		270 W	5000K	40,000 lm	50,000 hr	BT56	Direct Wired	12 1/4 in	—	Current	493V23
		270 W	5000K	35,425 lm	50,000 hr	High/Low Bay	Requires Separate Ballast	12 1/2 in	—	Light Efficient Design	798LF1
		450 W	4000K	65,000 lm	50,000 hr	BT56	Direct Wired	12 1/4 in	—	Current	493V24
450 W		5000K	65,000 lm	50,000 hr	BT56	Direct Wired	12 1/4 in	—	Current	493V25	
Metal Halide	1,000 W	3500K	107,000 lm	12,000 hr	BT56	—	15 1/2 in	M47/O	Philips	492V72	
	1,000 W	3500K	110,000 lm	12,000 hr	BT56	—	15 3/4 in	M47	Current	5XP29	
	1,000 W	3800K	108,000 lm	15,000 hr	BT56	—	7 3/4 in	—	Sylvania	566J84	
Hazardous Location LED HID-Replacement Light Bulbs											
150W MH/150W HPS Wattage Equivalency											
LED	80 W	4000K	12,000 lm	50,000 hr	ED23.5	—	7 3/4 in	—	Current	797RA2	
	80 W	5000K	12,000 lm	50,000 hr	ED23.5	—	7 3/4 in	—	Current	797RA3	



40HX08



Mogul Screw (E39) Base

Shatter-Resistant HID Light Bulbs

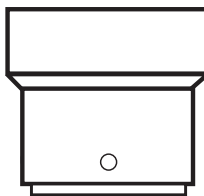


A surface coating keeps broken glass, mercury, and phosphors contained if the bulbs burst or break, which prevents these harmful contaminants from spreading into the surrounding area. Shatter-resistant HID light bulbs are used in manufacturing plants, food-processing facilities, and other settings where product contamination must be avoided. They are also used in areas where they may be exposed to shaking or impacts.

Light Technology	Watts	Color Temp.	Lumens	Rated Life	Bulb Shape	Base Type	Overall Length	ANSI Code	Item No.
Shatter-Resistant HID Light Bulbs									
250W MH Wattage Equivalency									
Metal Halide	250 W	4000K	21,000 lm	10,000 hr	ED28	Mogul Screw (E39)	8 1/4 in	M58	40HX08
400W MH Wattage Equivalency									
Metal Halide	400 W	3600K	40,000 lm	20,000 hr	BT37	Mogul Screw (EX39)	11 1/2 in	M59/O	9UCM7



55VR26



Bayonet Base (B22d) Base



B22d Bayonet-Base LED HID-Replacement Light Bulbs

The B22d bayonet base on these light bulbs is a 22mm-dia. base with two contacts on the bottom and lugs on either side that lock the bulb in place when the base is pushed into a compatible socket and twisted. These LED bulbs replace low-pressure sodium (LPS or SOX) HID bulbs in outdoor light fixtures.

Light Technology	Watts	Color Temp.	Lumens	Rated Life	Bulb Shape	Base Type	Overall Length	Item No.
B22d Bayonet-Base HID & LED HID-Replacement Light Bulbs								
35W LPS SOX Wattage Equivalency								
LED	20 W	2200K	2,030 lm	50,000 hr	T17	Bayonet Base (B22d)	12 1/4 in	55VR26
LED	20 W	4000K	3,022 lm	50,000 hr	T17	Bayonet Base (B22d)	12 1/4 in	55VR27
55W LPS SOX Wattage Equivalency								
LED	35 W	2200K	3,232 lm	50,000 hr	T17	Bayonet Base (B22d)	16 3/4 in	55VR28
LED	35 W	4000K	5,156 lm	50,000 hr	T17	Bayonet Base (B22d)	16 3/4 in	55VR29
90W LPS SOX Wattage Equivalency								
LED	60 W	2200K	5,769 lm	50,000 hr	T17	Bayonet Base (B22d)	20 1/2 in	55VR30
LED	60 W	4000K	8,198 lm	50,000 hr	T17	Bayonet Base (B22d)	20 1/2 in	55VR31
180W LPS SOX Wattage Equivalency								
LED	100 W	2200K	11,576 lm	50,000 hr	T17	Bayonet Base (B22d)	43 1/2 in	55VR32
LED	100 W	4000K	15,472 lm	50,000 hr	T17	Bayonet Base (B22d)	43 1/2 in	55VR33