

Incandescent

SuperSaver™ Traffic Signal Lamps by Sylvania



See what you'll save down the road with SuperSaver ** traffic signal lamps!

Replace this ordinary traffic signal lamp	with this Sylvania Krypton-filled SuperSaver lamp	to save this much energy	Average watts saved per lamp 6 Watts 7 Watts	
60 Watt	54 Watt 54A19TS/8M/SS	10%		
67 Watt	60 Watt 60A19TS/8M/SS	10%		
100 Watt	90 Watt 90A19TS/8M/SS	10%	10 Watts	
100 Watt	90 Watt 90A19/1/TS/8M/SS	10%	10 Watts	
150 Watt	135 Watt 135A21TS/6M/SS	10%	15 Watts	

Dollar Savings with Sylvania Energy-Saving SuperSaver Traffic Signal Lamps Find your KWH rate; multiply savings by number of lamps your signals require.															
Ordinary Incandescent Replaced	SuperSaver Incandescent Lamp Installed	NAED Code	4¢		shown a	re for one	lamp an	d based	ver lamp. 10∉		12⊄				
60	54 Watt 54A19TS/8M/SS	10441	\$1.92	\$2.40	\$2.88	\$3.36	\$3.84	\$4.32	\$4.80	\$5.28	\$ 5.76				
67	60 Watt 60A19TS/8M/SS	10442	2.24	2.80	3.36	3.92	4.48	5.04	5.60	6.16	6.72				
100	90 Watt 90A19TS/8M/SS	11151	3.20	4.00	4.80	5.60	6.40	7.20	8.00	8.80	9.60				
100	90 Watt 90A19/1/TS/8M/SS	12299	3.20	4.00	4.80	5.60	6.40	7.20	8.00	8.80	9.60				
150	135 Watt 135A21TS/6M/SS	12842	3.60	4.50	5.40	6.30	7.20	8.10	9.00	9.90	10.80				

Sylvania SuperSaver Incandescent Lamp Specifications These long-life Sylvania traffic signal lamps have Clear Bulb Finish and Medium Brass Base										
Wattage	Bulb Designation	Voltage	Lumens	Average Rated Life (hrs.)	Standard Case Oty.	Maximum Center Beam Candle Power	Heat Reflector	Maximum Overall Length (Inches)	Light Center Length (Inches)	Fuse
54	A19	120-125	530	8000	120	2150	Yes	3-15/16	2-7/16	Yes
60	A19	120-125	610	8000	120	2250	Yes	3-15/16	2-7/16	Yes
90	A19	120-125	1040	8000	120	3900	Yes	4-1/4	2-7/16	Yes
90/1	A19	120-125	1040	8000	120	3900	Yes	4-7/16	3	Yes
135	A21	120-125	1750	6000	120	6700	Yes	4-7/16	3	Yes







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