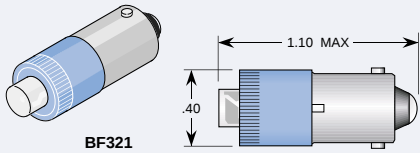
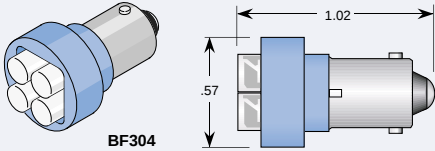
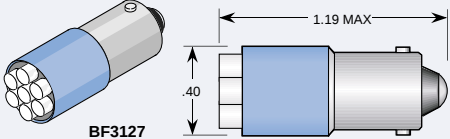
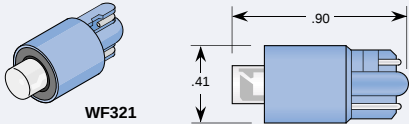
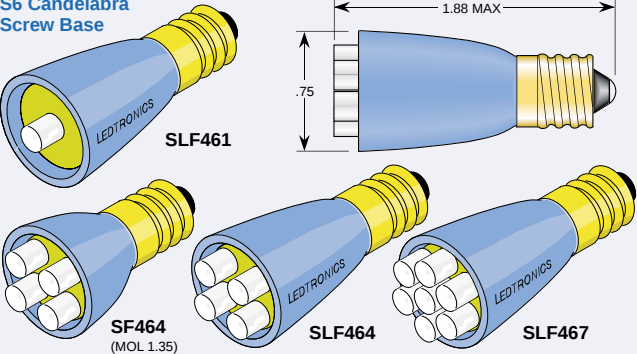




Energy Efficient Direct Incandescent Replacement 470nm Super Blue Based LED Lamps

Miniature Packages	Replaces Incandescent	Part Number	Electrical-Optical Characteristics (Ta = 25°C)				Angle of Illumination	Special Features
			Voltage V typ	Current mA typ	Intensity Ft.Cd	Intensity mcd		
T3-1/4 (9mm) Miniature Bayonet  BF321	6MB, 44, 47, 755	BF321CB1K-6V-BP	5/6V	15	28	116	120°	Center Contact Polarity BP = Bipolar AC/DC P = Positive N = Negative Replace BF321 With B321 for Std. Beam (15°)
	12MB, 756	BF321CB1K-14V-BP	12/14V	15	28	116		
	24MB,	BF321CB1K-24V-BP	24V	15	28	116		
	313,757,1819,1829	BF321CB1K-28V-BP	28V	15	28	116		
	48MB	BF321CB1K-48V-BP	48V	12	22	84		
	60MB,1835	BF321CB1K-60V-BP	60V	12	22	84		
	120MB, NE51H	BF321CB1K-120VAC	120VAC	10	19	74		
		BF321CB1K-130V-BP	130V	8	14	53		
T3-1/4 (9mm) Miniature Bayonet LED Cluster  BF304	6MB, 44, 47, 755	BF304CB1K-6V-BP	5/6V	60	112	464	120°	Center Contact Polarity BP = Bipolar AC/DC P = Positive N = Negative Replace BF304 With B304 for Std. Beam (15°)
	12MB, 756	BF304CB1K-14V-BP	12/14V	30	112	464		
	24MB,	BF304CB1K-24V-BP	24V	15	112	464		
	313,757,1819,1829	BF304CB1K-28V-BP	28V	15	112	464		
	48MB	BF304CB1K-48V-BP	48V	12	88	336		
	60MB,1835	BF304CB1K-60V-BP	60V	12	88	336		
	120MB, NE51H	BF304CB1K-120VAC	120VAC	10	76	296		
		BF304CB1K-130V-BP	130V	8	56	212		
T3-1/4 (9mm) Miniature Bayonet LED Cluster  BF3127	6MB, 44, 47, 755	BF3126CB1K-6V-BP	5/6V	90	96	360	120°	Center Contact Polarity BP = Bipolar AC/DC P = Positive N = Negative Replace BF3126/3127 With B3126/3127 for Std. Beam (15°)
	12MB, 756	BF3126CB1K-14V-BP	12/14V	30	96	360		
	24MB,	BF3127CB1K-24V-BP	24V	15	112	420		
	313,757,1819,1829	BF3127CB1K-28V-BP	28V	15	112	420		
	48MB	BF3127CB1K-48V-BP	48V	12	90	336		
	60MB,1835	BF3127CB1K-60V-BP	60V	12	90	336		
	120MB, NE51H	BF3127CB1K-120VAC	120VAC	10	77	315		
		BF3127CB1K-130V-BP	130V	8	62	252		
T3-1/4 (9mm) Miniature Wedge  WF321	159,259,555,1995-7	WF321CB1K-6V-BP	5/6V	15	28	116	120°	BP = Bipolar AC/DC Replace WF321 With W321 for Std. Beam (15°)
	124,658,2080,936	WF321CB1K-14V-BP	12/14V	15	28	116		
	656,657,400,464,655	WF321CB1K-24V-BP	24V	15	28	116		
	656,657,400,464,655	WF321CB1K-28V-BP	28V	15	28	116		
		WF321CB1K-48V-BP	48V	12	22	84		
		WF321CB1K-120VAC	120VAC	10	40	106		
		WF321CB1K-130V-BP	130V	8	14	53		
S6 Candelabra Screw Base  SLF461 SF464 (MOL 1.35) SLF464 SLF467		SLF461CB1K-24V-BP	24V	15	28	116	120°	Center Contact Polarity BP = Bipolar AC/DC P = Positive N = Negative Replace SLF321 With SL321 for Std. Beam (15°)
		SLF461CB1K-120VAC	120VAC	10	19	74		
		SLF461CB1K-130V-BP	130V	8	14	53		
		SLF461CB1K-220VAC	220VAC	4	1.5	7		
		SLF464CB1K-24V-BP	24V	15	112	464		
		SLF464CB1K-120VAC	120VAC	10	76	296		
		SLF464CB1K-130V-BP	130V	8	56	212		
		SLF464CB1K-220VAC	220VAC	4	6	28		
		SLF467CB1K-24V-BP	24V	15	196	812		
		SLF467CB1K-120VAC	120VAC	10	133	518		
		SLF467CB1K-130V-BP	130V	8	98	370		
		SLF467CB1K-220VAC	220VAC	4	10.5	49		

All dimensions in inches. For millimeters multiply by 25.4

Caution: The Blue LED is sensitive to static electricity. Handle it with care. Damage occurs to the Blue LED if a voltage exceeding the specified absolute maximum is applied.

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