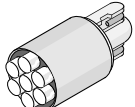
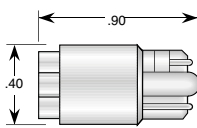
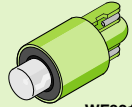
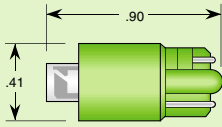
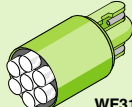
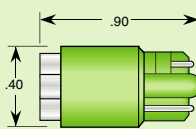
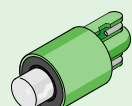
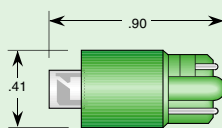
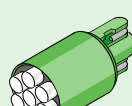
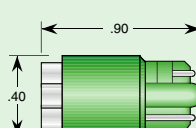
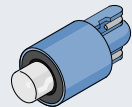
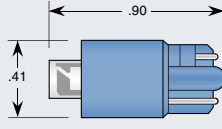
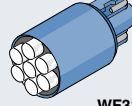
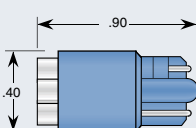




T3-1/4 (9mm) Miniature Wedge Based LEDs

Miniature Packages	Replaces Incandescent	Part Number	Electrical-Optical Characteristics (Ta = 25°C)			Angle of Illumination	Special Features
			Voltage V typ	Current mA typ	Intensity mcd		
8000K Cool White InGaN  WF3126/ WF3127 	159,259,555,1995-7	WF3126-0CW-006B	5/6V	90	900	120°	Contact Polarity B = Bipolar AC/DC A = AC only V = DC only
	124,658,2080,936	WF3126-0CW-014B	12/14V	30	900		
	656,657,400,464,655	WF3126-0CW-024B	24V	15	900		
	656,657,400,464,655	WF3127-0CW-028B	28V	15	1050		
		WF3127-0CW-048B	48V	12	840		
		WF3127-0CW-120A	120VAC	10	700		
570nm Lime Green InGaAlP  WF321 	159,259,555,1995-7	WF321-0UG-006B	5/6V	20	58	120°	Contact Polarity B = Bipolar AC/DC A = AC only V = DC only Replace WF321 With W321 for Narrow Beam (12-15°) 1K mcd@ 20mA
	124,658,2080,936	WF321-0UG-014B	12/14V	20	58		
	656,657,400,464,655	WF321-0UG-024B	24V	20	58		
	656,657,400,464,655	WF321-0UG-028B	28V	20	58		
		WF321-0UG-048B	48V	12	35		
		WF321-0UG-120A	120VAC	10	29		
570nm Lime Green InGaAlP  WF3126/ WF3127 	159,259,555,1995-7	WF3126-0UG-006B	5/6V	120	216	120°	Contact Polarity B = Bipolar AC/DC A = AC only V = DC only
	124,658,2080,936	WF3126-0UG-104B	12/14V	40	216		
	656,657,400,464,655	WF3127-0UG-024B	24V	20	252		
	656,657,400,464,655	WF3127-0UG-28B	28V	20	252		
		WF3127-0UG-48B	48V	12	154		
		WF3127-0UG-120A	120VAC	10	126		
525nm Super Green InGaN  WF321 	159,259,555,1995-7	WF321-0AG-006B	5/6V	15	400	120°	Contact Polarity B = Bipolar AC/DC A = AC only V = DC only Replace WF321 With W321 for Narrow Beam (15°) 7K mcd/250 Ft.Cd @ 15mA
	124,658,2080,936	WF321-0AG-014B	12/14V	15	400		
	656,657,400,464,655	WF321-0AG-024B	24V	15	400		
	656,657,400,464,655	WF321-0AG-028B	28V	15	400		
		WF321-0AG-048B	48V	12	320		
		WF321-0AG-120A	120VAC	10	275		
525nm Super Green InGaN  WF3126/ WF3127 	159,259,555,1995-7	WF3126-0AG-006B	5/6V	90	1200	120°	Contact Polarity B = Bipolar AC/DC A = AC only V = DC only
	124,658,2080,936	WF3126-0AG-014B	12/14V	30	1200		
	656,657,400,464,655	WF3126-0AG-024B	24V	15	1200		
	656,657,400,464,655	WF3127-0AG-028B	28V	15	1400		
		WF3127-0AG-048B	48V	12	1190		
		WF3127-0AG-120A	120VAC	10	1050		
470nm Super Blue InGaN  WF321 	159,259,555,1995-7	WF321-0PB-006B	5/6V	15	116	120°	Contact Polarity B = Bipolar AC/DC A = AC only V = DC only Replace WF321 With W321 for Std. Beam (15°)
	124,658,2080,936	WF321-0PB-014B	12/14V	15	116		
	656,657,400,464,655	WF321-0PB-024B	24V	15	116		
	656,657,400,464,655	WF321-0PB-028B	28V	15	116		
		WF321-0PB-048B	48V	12	84		
		WF321-0PB-120A	120VAC	10	106		
470nm Super Blue InGaN  WF3126/ WF3127 	159,259,555,1995-7	WF3126-0PB-006B	5/6V	90	360	120°	Contact Polarity B = Bipolar AC/DC A = AC only V = DC only
	124,658,2080,936	WF3126-0PB-014B	12/14V	30	360		
	656,657,400,464,655	WF3127-0PB-024B	24V	15	420		
	656,657,400,464,655	WF3127-0PB-028B	28V	15	420		
		WF3127-0PB-048B	48V	12	336		
		WF3127-0PB-120A	120VAC	10	315		
		WF3127-0PB-130V	130V	8	252		

All dimensions in inches. For millimeters multiply by 25.4

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