

## 5W LED A19 OMNI Dimmable - 2700K

Item # 658

**L5A19DIM/27K** 

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1	LAMP SPECIFICATION						
1-1	Lamp Type		LED A19 OMNI				
1-2	Dimmable (Y/N)		YES				
1-3	Base		E26				
1-4	Lamp Finish/Type		A19 Shape				
1-5	Lamp Wattage		5W				
1-6	Wattage Comparison (FC on Floo	r)	40W Incand		Overdrive	,	
1-7	Rated Average Life (hours) L70		25,000				
1-8	Reliable Operating Temperature		-4F to 113F				
2	Photometric Characteristic	s					
2-1	Initial Lumens		450				
2-2	Centre Beam Candle Power (Cd)		N/A		3		
2-3	Beam Angle (50% I Max) in Degree		OMNI				
2-4	Beam Angle (10% I Max) in Degre	ee	N/A				
2-5	Initial Lumens per Watt		90		CONTRACT CUL US C	ompliant	
2-6	Color Temperature		2700K		ENDIOT STATE		
2.7	Color Rendering Index (CRI)		80				
3	Electrical Characteristics						
3-1	Innut Line Valtage/Fraguency				Davis Fastan		
	Input Line Voltage/Frequency		120V 60 Hz	3-2	Power Factor	0.8	
3-3	Lamp rated Wattage		120V 60 Hz 5W	3-2 3-4	Input Line Current	0.8 55 mA	
	Lamp rated Wattage	s	5W	3-4	Input Line Current	55 mA	
3-5 <b>4</b>	Lamp rated Wattage Total Harmonic Distortion		5W	3-4	Input Line Current	55 mA	
3-5 <b>4</b>	Lamp rated Wattage Total Harmonic Distortion  Dimensional Characteristic		5W 38%	3-4 3-6	Input Line Current Dimming Range in %	55 mA Full	
3-5 <b>4</b> 4-1 <b>5</b>	Lamp rated Wattage Total Harmonic Distortion  Dimensional Characteristic  Nominal Length (Inches/mm)		5W 38%	3-4 3-6	Input Line Current Dimming Range in %	55 mA Full	
3-5 <b>4</b> 4-1 <b>5</b> 5-1	Lamp rated Wattage Total Harmonic Distortion  Dimensional Characteristic  Nominal Length (Inches/mm)  Product Information		5W 38% 4.33" / 110 mm 9 OMNI Dimmable - 2700K	3-4 3-6	Input Line Current Dimming Range in %	55 mA Full	
3-5 <b>4</b> 4-1 <b>5</b> 5-1 5-2	Lamp rated Wattage Total Harmonic Distortion  Dimensional Characteristic  Nominal Length (Inches/mm)  Product Information  Description	5W LED A19	5W 38% 4.33" / 110 mm 9 OMNI Dimmable - 2700K	3-4 3-6	Input Line Current Dimming Range in %	55 mA Full	
3-5 <b>4</b> 4-1 <b>5</b> 5-1 5-2 5-3	Lamp rated Wattage Total Harmonic Distortion  Dimensional Characteristic  Nominal Length (Inches/mm)  Product Information  Description  Primary Application	5W LED A19	5W 38% 4.33" / 110 mm 9 OMNI Dimmable - 2700K Use, Office	3-4 3-6	Input Line Current Dimming Range in %	55 mA Full	
3-5 <b>4</b> 4-1 <b>5</b> 5-1 5-2 5-3 5-4	Lamp rated Wattage Total Harmonic Distortion  Dimensional Characteristic  Nominal Length (Inches/mm)  Product Information  Description  Primary Application  Warranty	5W LED A19 Household 5 Years fro	5W 38% 4.33" / 110 mm 9 OMNI Dimmable - 2700K Use, Office	3-4 3-6 4-2	Input Line Current Dimming Range in % Diameter	55 mA Full 2.36" / 60 mm	
3-5 <b>4</b> 4-1 <b>5</b> 5-1 5-2 5-3 5-4	Lamp rated Wattage Total Harmonic Distortion  Dimensional Characteristic  Nominal Length (Inches/mm)  Product Information  Description  Primary Application  Warranty  TCLP Compliant	5W LED A19 Household 5 Years fro YES	5W 38% 4.33" / 110 mm 9 OMNI Dimmable - 2700K Use, Office	3-4 3-6 4-2	Input Line Current Dimming Range in %  Diameter  RoHS Compliant	55 mA Full  2.36" / 60 mm  YES	
3-5 4 4-1 5 5-1 5-2 5-3 5-4 5-5 6	Lamp rated Wattage Total Harmonic Distortion  Dimensional Characteristic  Nominal Length (Inches/mm)  Product Information  Description  Primary Application  Warranty  TCLP Compliant  Energy Star or LM79 (Y/N)	5W LED A19 Household 5 Years fro YES	5W 38%  4.33" / 110 mm  9 OMNI Dimmable - 2700K Use, Office m date of purchase	3-4 3-6 4-2	Input Line Current Dimming Range in %  Diameter  RoHS Compliant	55 mA Full  2.36" / 60 mm  YES	

Note: This data sheet is not controlled copy & is subject to change without notice. Standard Tolerances apply on data given above.