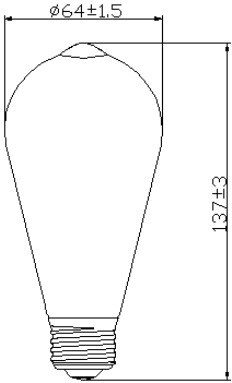


 ENERGETIC LIGHTING						No. : 20220325-3	
			Specification			Date : 03/25/2022	
			LED Bulb YGA16A01-ST19-CL-D1-7W ST19 7W 75W replacement				
1	Performance Parameters		Value			Notes Test Condition Notes	
		Unit	Min	Spec	Max		
1-1	Supply Voltage AC	V	120			25℃	
1-2	Base Type		E26				
1-3	Input Frequency	Hz	60Hz				
1-4	Glass coating		Clear				
1-5	NVF		≤10%				
1-6	Input Current	mA		115			
1-7	Input Power	W	7W (-1W~+10%)				
1-8	Power Factor	λ	≥0.5				
1-9	Beam Angle	°	330°				
1-10	Omnidirectional		Yes				
1-11	Luminous Flux	lm	585	650			
1-12	Dimming Range		NO				
1-13	Color Temperature	K		2700K	5000K		
1-14	Color Rendering Index	Ra		95			
2	STARTING AND LIFETIME		Min	Spec	Max		
2-1	L70 Life Time	hrs		15000		25℃	
2-2	Start Up Time Without Dimmer	S			0.75	Rated Supply Voltage 25℃	
2-3	Operating Temperature Range	℃	-20	25	45		
3	SAFETY CHARACTERISTICS						
3-1	Certification: ☒ UL、CUL, ☒ FCC, ☒ RoHS						
3-2	Standard: ☒ UL1993, ☒ UL8750, ☒ Part15,						
Illustration	Suitable for damp location						

Specification		L	D
		(mm)	(mm)
	ST19 7W	137±3	64±1.5