Cypress Lighting Technologies

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UL / DLC

Model Number	Picture	Products Parameters									
CL-S28-19W		Rated Power	Working Voltage	Color temperature	Luminous Flux	CRI	LED Quantity	Power factor	Base	Dimension	
		19W (IP64)	AC100~277V 50~60Hz	2200K 3000k-6500k	2000lm±100lm	⩾85	5630	⩾0.9	E26 E39	OD64*154 OD64*155	
CL-S28-24W		Rated Power	Working Voltage	Color temperature	Luminous Flux	CRI	LED Quantity	Power factor	Base	Dimension	
		24W (IP64)	AC100~277V 50~60Hz	2200K 3000k-6500k	2600lm±100lm	⩾85	5630	⩾0.9	E26 E27 E39 E40	OD64*169 OD64*170 OD64*187 OD64*191	
CL-S28-27W		Rated Power	Working Voltage	Color temperature	Luminous Flux	CRI	LED Quantity	Power factor	Base	Dimension	
		27W (IP64)	AC100~277V 50~60Hz	1900K 2200K 3000k-6500k	2835lm±100lm	⩾85	5630	⩾0.9	E26 E39	OD92.8*188 OD92.8*204	
CL-S28-36W		Rated Power	Working Voltage	Color temperature	Luminous Flux	CRI	LED Quantity	Power factor	Base	Dimension	
		36W (IP64)	AC100~277V 50~60Hz	1900K 2200K 3000k-6500k	3780lm±100lm	⩾85	5630	⩾0.9	E26 E39	OD92.8*218 OD92.8*234	
CL-S28-45W		Rated Power	Working Voltage	Color temperature	Luminous Flux	CRI	LED Quantity	Power factor	Base	Dimension	
		45W (IP64)	AC100~277V 50~60Hz	1900K 2200K 3000k-6500k	4725lm±100lm	⩾85	5630	⩾0.9	E26 E39	OD92.8*248 OD92.8*264	
CL-S28-54W		Rated Power	Working Voltage	Color temperature	Luminous Flux	CRI	LED Quantity	Power factor	Base	Dimension	
		54W (IP64)	AC100~277V 50~60Hz	1900K 2200K 3000k-6500k	5670lm±100lm	⩾85	5630	⩾0.9	E26 E39	OD92.8*248 OD92.8*264	