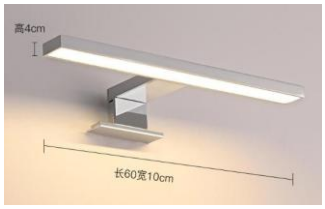
MIRRO MF

LED MIRROR LIGHT

LED Mirror Light SPECIFICATION

Technical Parameters				Technical pictures	
Product model	MF-HJ7006-10W	**Product Size**	L600*W100*H40mm	Picture	Dimensions
Features	1. Material: Die-casting Alu.+PMMA 2. 10W Epistar SMD LED. 3. Color temperature can warm white(2700K-35000K), nature white(4000K-4500K), cool white(5000K-6000K). 4. Waterproof IP44,Dust and fog protected 5. Black/ Chrome Finished color for options			 	
Item	**Name of parameter**	**Technical parameters**			
LED Driver Parameter	Input voltage	220-240Vac			
	Freqency range	50/60Hz			
	Power Factor	PF≧0.9			
	Power Efficiency	85.0%			
	Working Temperature	-30℃～+45℃			
LED Chip Parameters	LED Type	Epistar			
	Ra	Ra＞80/90		**Application**	
	Luminous Flux	1000Lm			
	CCT	700K-3500K/4000K-4500K/5000K-6000			
	Light Power	10W			
	Working Temperature	-40℃～+D2185℃			
Electrical standard	Insulation class	CLASS I			
	IP Grade	IP44			
	Products Standard	IEC 60598-1/IEC 62031			
	Certification	CE, ROHS			
Others	Working temperature	-30℃～+45℃			
	Working humidity	10%～90%RH			
	Packing	63*13*7CM/1pcs G.W: 2.0KG/CTN			

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