
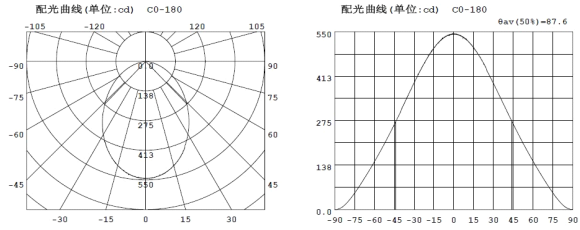
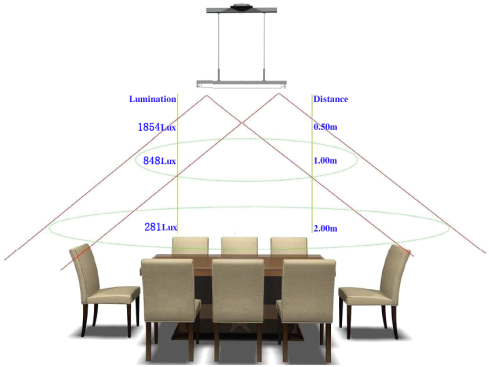
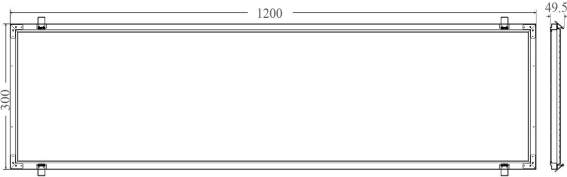


Specification

Product Name		LED Panel Light		Image	
Model No.		BM-SPL30120-60W			
Optical characteristic	LED source	Epistar		Photometric data	
	LED type	SMD3014			
	CCT	6000-6500K			
	LED quantity	576PCS			
	Cover Type	PMMA			
	Luminous efficiency	80LM/W			
	Luminous Flux	4850LM			
	CRI	Ra ≥ 75			
Beam angle	≥ 120°				
Electricity characteristic	Input voltage/Current	AC85V-277V/ 0.217A-0.706A		LUX	
	Frequency	50-60Hz			
	Output voltage	36-42v			
	Output current	1344ma ± 3%			
	Power	60.5W			
	LED Power	51.6W			
	Power efficiency	≥ 85%			
	Power factor	>0.9			
Dimmable	Can choose TRIAC				
Other characteristic	Surface temperature	45°C		Structure	
	Operating temperature	-20°C -- +40°C			
	Installing method	Embedded, Ceiling and Suspended ceiling			
	Work humidity	5%-95%RH			
	Storage temperature	-30°C -- +65°C			
	Equivalent halogen bulb	120W			
	IP rate	IP64			
	LED lifespan	>40000h			
	Casing material	AL			
	Weight	2000g			
	Size	L300*W1200*H50mm			
	Power supply arrangement	External			
	Box size	1pcs/box 345×85×1300 mm			
Carton size	2pcs/carton 360×185×1325mm				