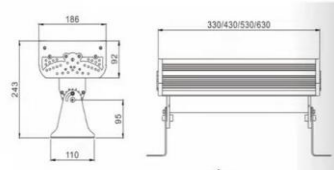




LED wall washer- WK-PXQ-80W/120W/150W/200W/240W

Product Features & Advantage	This serial products actually we can call led linear projection lamps, which have the bigger power for the decoration of big building.	
	1, High brightness, uniform light distribution, vivid color rendering (CRI $\geq$ 80/90).	
	2, Dimmable, color-changing (RGB/RGBW) options, compatible with smart systems.	
	3, IP65/IP67 waterproof rating, corrosion-resistant aluminum housing, suitable for indoor/outdoor use.	
	4, With adjustable brackets, quick mounting for walls, buildings, landscapes.	
	5, No UV/IR radiation, mercury-free, low heat emission, green lighting solution.	
	6, Effective projection distance is 20-50m.	

General data	General	Material	Aluminum Housing+Tempered glass	  
		Finish	black; grey	
	Electrical	Light efficacy	120lm/w; 130-150lm/w (optional)	
		Input voltage	AC100-240V/DC24V	
	Optical	CCT	2700-7000K /R/G/B/RGB	
		Led type	Cree 3535	
		CRI	>80/90	
		Beam angle	20°/30°/45°/60°	
		SDCM	<3	
	Function	Dimmable	No dimming/DALI ; 0/1-10V & Triac	
		Other	/	
	Durability	IP grade	IP65	
		Operating Temperature	-20°C ~ +50°C	
		Lifespan	>50,000H(L90,Tc=55°C)	
		Warranty	3/5 years	

Model	Power	Size(mm)	Carton Size		Gross weight	Others
WK-PXQ-80W	80W	(L)330mm* (W) 186mm	385*230*235mm		6.5 kgs	AC100-240v with Meanwell driver
WK-PXQ-120W	120W	(L)430mm* (W) 186mm	485*230*235mm		8.1 kgs	
WK-PXQ-150W	150W	(L)530mm* (W) 186mm	585*230*235mm		9.8 kgs	
WK-PXQ-200W /240W	200W /240W	(L)630mm* (W) 186mm	685*230*235mm		11.5 kgs	

Notes & Warnings:	1, Install by qualified electricians; disconnect power before installation/maintenance to avoid electric shock. 2, Do not exceed rated voltage/current or disassemble/modify the fixture (risk of fire, damage, or warranty void). 3, Keep 0.5m+ distance from flammable materials; follow local electrical codes and safety standards. 4, Ensure voltage matches rated specification (e.g., AC 100-240V) and use within IP rating limits . 5, Clean with dry soft cloth; avoid abrasive cleaners or water jets. 6, Do not block aluminum housing (ensure proper heat dissipation); store in dry ventilated area (-20°C~50°C) when unused.
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Applicatons:	1, Architectural Facades 2, Landscapes 3, Commercial Venues 4, Public Spaces 5, Events & Entertainment 6, Industrial/Municipal Areas			
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Updated on: 202512