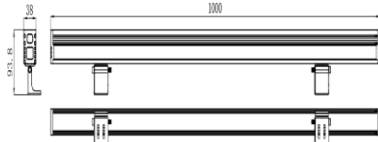




LED wall washer- WK-T2XQ-XXW

Product Features & Advantage	This serial products has slim structure, one by one is connected for the decoration of big building.		
	1, High brightness, uniform light distribution, vivid color rendering (CRI ≥ 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 5-10m.		

General data	General	Material	Aluminum Housing+Tempered glass	 
		Finish	black; grey	
	Electrical	Light efficacy	110lm/w; 120-140lm/w (optional)	
		Input voltage	AC100-240v	
	Optical	CCT	2700-7000K /R/G/B/RGB	
		Led type	Osram chip	
		CRI	>80/90	
		Beam angle	30°x70°/10x60° 15°/20°/30°/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-T2XQ-xxW	9/12/18w	W38*H49*L500mm	54*24*20 cm		7.2 kgs	INCLUDED MOUNTING BRACKET AND ACCESSORIES.
WK-T2XQ-xxW	18/24/36w	W38*H49*L1000mm	105*24*20 cm		13.8 kgs	
<i>**We also have other sizes, please freely contact with our sales for any customization.**</i>						

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.		

Applications:	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