Spectraglass

spec sheet

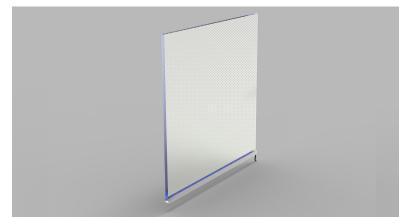
Main Features

- O Even surface illumination through O Surface illumination with up to edgelighting technology
- O Heatsoaked tempered glass with laminate options for all glazing applications
- O Minimal frame detail
- O Energy efficient method of surface illumination

- 85% glass transparency
- O 50 000+ hr lifetime expectancy
- O 24Vdc SELV voltage
- O Ideal for balustrading and canopy applicationS



Product Details Spectraglass



Specification

Dimensions	Max width - 1600mm Max length - 3500mm		
Material Thickness	8mm/10mm or 12mm or Heat Tempered Single Sheet 15.5mm/17.5mm/21.5mm/25.5mm Heat Tempered Laminate		
Laminate Types	PCB or SGP Interlayer		
LED Colours	2.0K/3.0K/3.5K/4.0K/5.0K or Single Colours to Suit RGB/RGBCW/RGBWW or White Mix 3.0K/5.0K		
Input Voltage	24Vdc		
IP Rating	IP20 or IP65		
Frame Finish	Stainless Steel or Aluminium to suit		

Order code CALL TO QUOTE FOR PROJECT APPLICATION

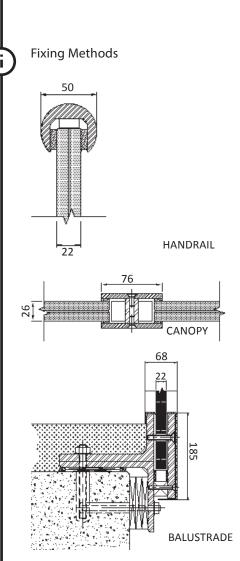
WIDTH -	LENGTH -	THICKNESS	- LED COLOUR	- IP -	FINISH	
XXmm	XXmm	8mm	2.0K	IP20	SS	
		10mm	3.0K	IP65	ALI	
		12mm	3.5K			
			4.0K			
			5.0K			
			RGB			
		RGBW/RGBWW				
		WM 3.0K				
		WM 5.0K				

Drivers

non-dimmable power supplies:

1-10V /DALI/DMX dimmable power supplies to be ordered seperately

Please call our sales team who will make sure specification suits application



Project Example

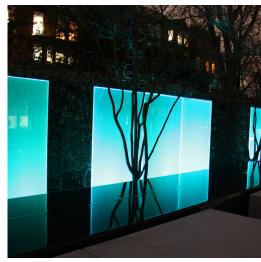


the light lab _{bright} ideas

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Lexington Avenue, New York



Private garden, Kensington



97 Highway Road, Uxbridge



Lily House



Friars Walk, Newport



UAE Pavillion, Milan Expo



Old Spitalfields Market