

## LINEAR DECO

Designed by Speirs Major with Duncan Mitchell

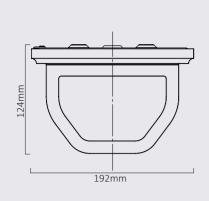
LINEAR DECO is surface mounted luminaire with opal diffuser inside a linear reeded glass to providing an even distribution with a decorative element. It is constructed in high quality extruded alluminiun, steel and glass with durable powder coat bronze painted finish. The visual comfort appearance makes it ideal for wall or ceiling mounting, with a choice of 400mm, 800mm, 1200mm and 2000mm lengths perfect for both small and large spaces.

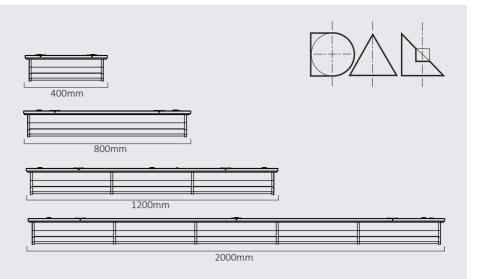
It has the lastest high output LED technology, high efficiency and excellent colour consistency. It has passive cooling gear trays and integral driver. Easy to install and easy access to the LED / driver via 'hinged' mechanism, designed to be future proof.

Standard colour temperatures: 3000K, 4000K colour rendering Ra >90 3 step Macadam. Life 50000 hours. Available with fixed non dimmable driver or DALI / 1-10V dimmable driver. IP20 construction. Built to conform to the requirements of BS EN 60598-1 and IEC 598.



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Product number	Diffuser Distribution	Overall Leng	th CCT	CRI	Typical Delivered Lumens	Watts	
A7410/400	Opal / Reeded Linear	400mm	3000 K	90+	1200 lms	19 W	
A7410/800	Opal / Reeded Linear	800mm	3000 K	90+	3000 lms	48 W	
A7411/1200	Opal / Reeded Linear	1200mm	3000 K	90+	4300 lms	67 W	
A7411/2000	Opal / Reeded Linear	2000mm	3000 K	90+	8000 lms	124 W	
Light Source: Colour Rendering: Colour Temp:	High quality LEDs Excellent CRI > 90 (other CRI available on request). 3000K or 4000K (other CCT available on		Standard Painted Fin Optical Performance:	Eng resu	Antique Bronze Engineered diffuser controls the distribution resulting in an even distribution and appearance.		
LED operation:	request). Wired in parallel to allow highest output at the coolest temperature, ensuring correct		Construction: Standard Mounting:		IP20 (dry interior use). Surface Mounted		
Longevity: Light Control: Construction:	50,000 hrs L80.(min) Fixed, DALI or 1-10V as standar Extruded aluminium constructi		Electrical Supply:	230	v 50/60Hz		





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