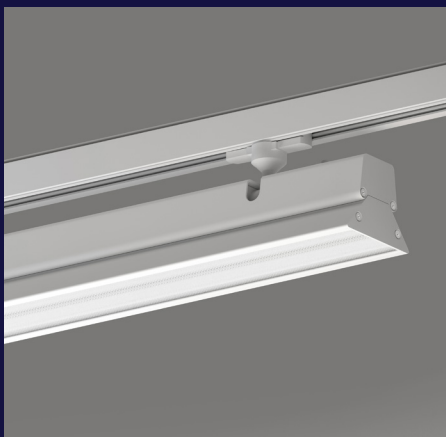




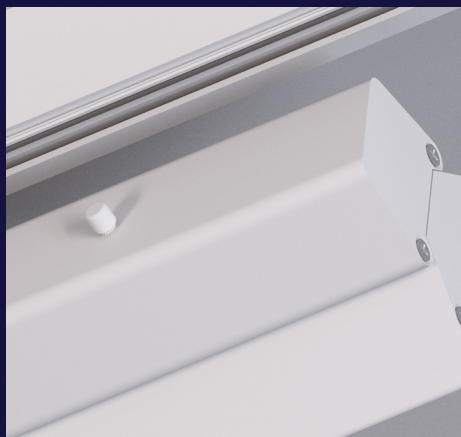
IVES LED WASHLIGHT

IVES LED WASHLIGHT is track a mounted luminaire with high range of adjustability to providing flexibility to light high up the wall, to focus an artwork or aim at a large display. The on-board dimmer can provide accent lighting, perfect to create an atmosphere and enhance objects. The high output LED is perfect for wall washing, giving a larger sense of space to the environment. Ives LED washlight perfect for all lighting solutions. Of extruded aluminium and steel construction finished in white RAL 9010 or black RAL 9005. The high-quality precision light controller used in conjunction with a choice of films / diffusers gives visual comfort. The IVES LED WASHLIGHT is easy to install and incorporates the latest, high efficiency LED technology. Colour consistency through life is ensured by state-of-the-art components and passive cooling aluminium heat sinks.

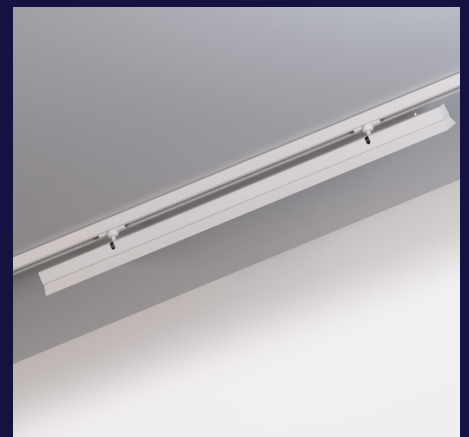
Standard colour temperatures: 3000K, 4000K colour rendering Ra >90 3 step Macadam. Life 50000 hours. On board dimmer smooth 1-100% dimmer. IP20 construction Built to conform to the requirements of BS EN 60598-1 and IEC 598. Photometrically tested to LM-79-08 confirms Ives high performance.



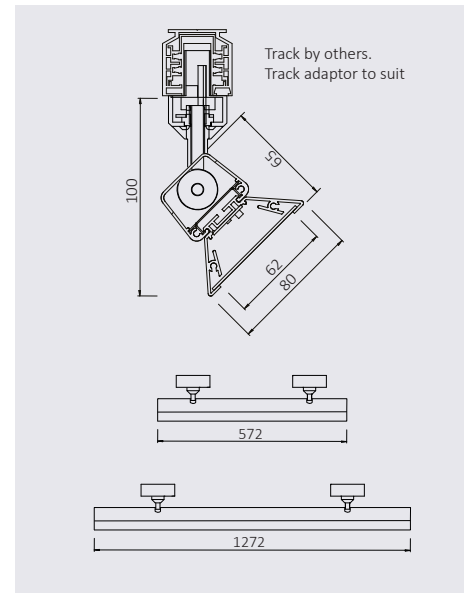
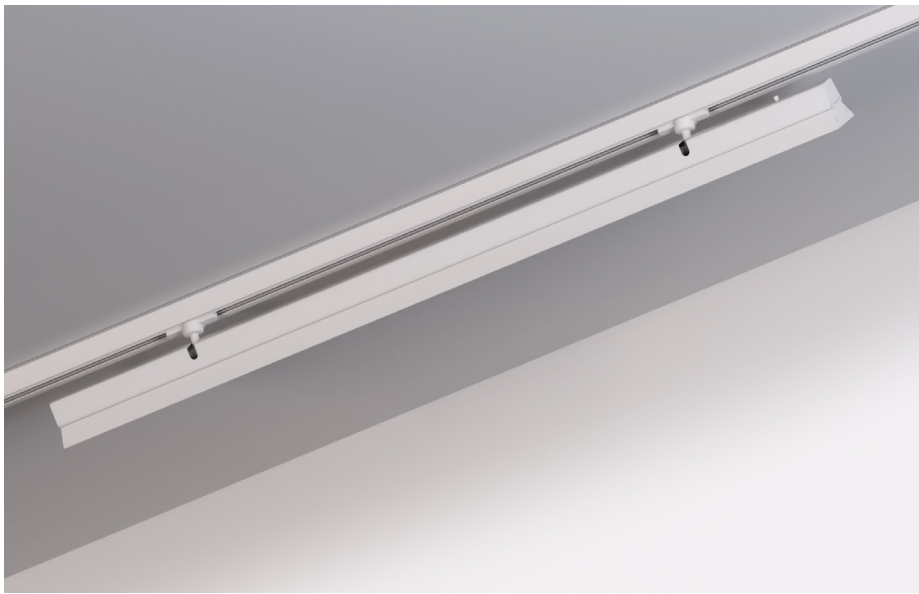
0 to 90°adjustability.



On board 1-10V rotary dimmer.



1270mm length available.



Product number	Diffuser Distribution	Length	CCT	CRI	Typical Lumens (Initial)	Watts
L7501	Asymmetric	572	3000K	>90	2000	15
L7701	Asymmetric	572	4000K	>90	2000	15
L7502	Asymmetric	1272	3000K	>90	4000	33.7
L7702	Asymmetric	1272	4000K	>90	4000	33.7

Light Source:	High quality LEDs	Standard Finish:	White RAL 9010 / Black 9005 (X009).
Colour Rendering:	Excellent CRI > 90 (other CRI available on request).	Optical Performance:	Engineered diffuser controls the distribution resulting in an even distribution and appearance.
Colour Temp:	3000K, 4000K (other CCT available on request).	Efficacy:	>100
LED operation:	Wired in parallel to allow highest output at the coolest temperature, ensuring correct	Construction:	IP20 (dry interior use).
Longevity:	50,000 hrs L80.	Standard Mounting:	2 x 3 Circuit Eutrac adaptors (other adaptors are available).
Light Control:	Smooth dimming down to 5% is achieved by a rotary control.	Electrical Supply	230v 50Hz
Construction:	Extruded aluminium construction.		



Black 9005 (X009)