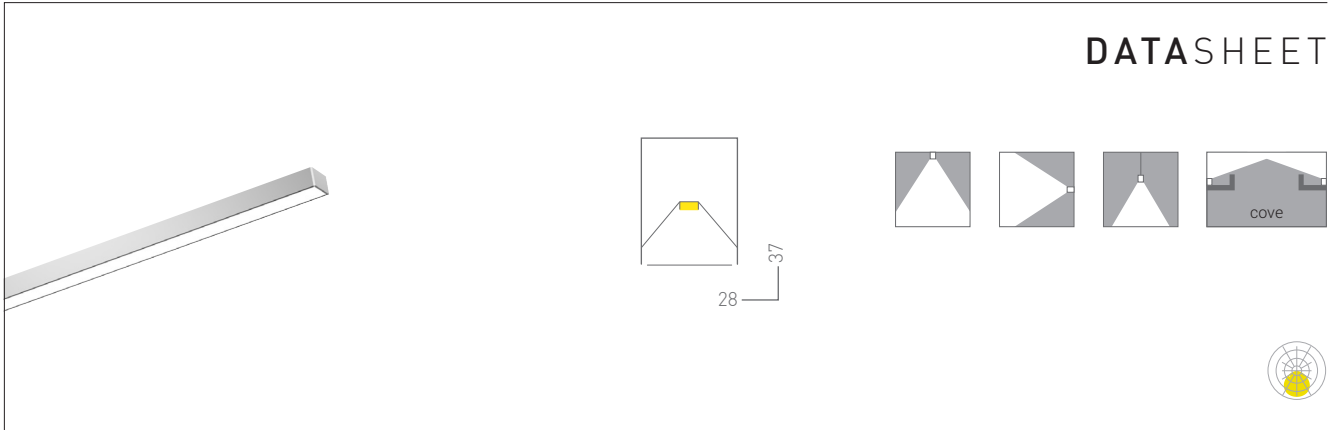


DATASHEET



Weight/Pack size	0.85kg/m - 70 x 70 x (L + 200mm)
Finish	clear anodised · silver powder coat · white powder coat · custom colour
Mounting	surface mount bracket · suspended
Accessories	custom angled connectors · RGB & RGB/W colour changing leds · others available



DIRECT	3000K				4000K				RGBW - 3000K				RGBW - 4000K			
									RGB ³	White	White	White	RGB ³	White	White	White
LED Lumen/m¹	500	1000 ⁴	1500	2250	500	1000 ⁴	1500	2250	500	1000	1500	2250	500	1000	1500	2250
Standard CRI (Ra)⁵	>80	>80	>80	>80	>80	>80	>80	>80	n/a	>80	>80	>80	n/a	>80	>80	>80
LED Watts/m	4	8	11	18 ⁵	4	8	11	17 ⁵	15	8	11	18	15	8	11	17
High CRI (Ra)³	98	98	98		98	98	98									
CRI R9 (R9)	80	80	80		80	80	80									
LED Watts/m	6	11	16		5	10	15									
Cyanosis COI^{6,7}						0.94	0.94									
LED Watts/m						10	15									
Control	Non Dim · DALI · 0-10V · DMX (DMX = RGBW only)												[remote to luminaire - Does not fit through cut-out]			
Optics	LEDOptek															
Luminaire Length	Custom lengths in 1mm increments with fully illuminated diffuser															
LEDS	Cree · LG Innotek · Nichia · Philips Lumileds															

1. All values shown are LED lumens and watts, see photometric files for system lumens and watts. 2. 2700K - 5000K available on request. 3. Lumen/m are calculated when all three colours are at maximum output. 4. Solid colours available upon request - Amber, Blue, Red & Green. 5. LM-79 and TM-21 lifetime projection test reports available on request. 6. EMC Test to AS/NZS CISPR 15:2011 test report available on request. 7. Appendix G of AS1680.2.5:1997 test report available on request. 8. CRI tolerance = +1% -3%. LED-G1-20171024-01