



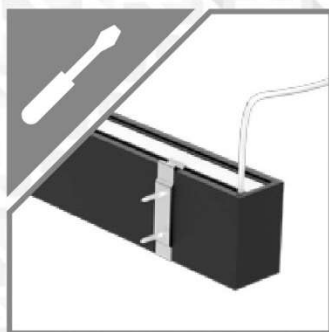
Direct & indirect light source, infinity linear lighting - Performance & form-focused, architectural lights, designed for advanced, low-glare projects throughout office, retail, hospitality & commercial environments

Wire suspension & wall mounting application suitable - 28W, 56W, & 75W unit power classes - 2ft, 4ft, & 5ft, fitting lengths - >90lm/W family efficacy - User-friendly distribution through twin frosted PC diffusers - Retail-standard colour rendering capabilities - Wide dispersion, general-purpose optics - Integrated sensor and emergency options - 30%-70%, up-down output ratio

CE RoHS
international product marks

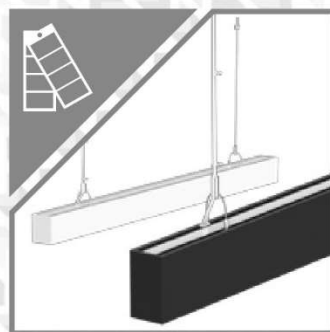


Direct-Indirect, Infinity Linear Lights



Mounting Options

Wire suspension or wall mount brackets



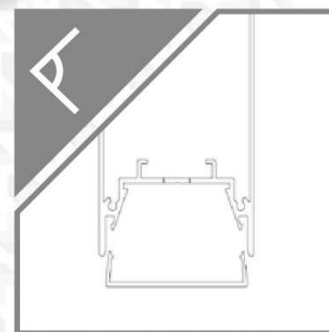
Optional Fitting Colours

White, Black and Silver, custom (subject to MOQ)



Connectors

In-built quick connection system - Maximum 550W per run



Distribution

Extrusion accommodates upward and downward facing PCBs, offering 70%-30% up-down light output. General-purpose symmetrical dispersion pattern suitable for most applications



Glare Reduction

Recessed light source reduces horizontal glare & maximises diffuser effectiveness



Diffusers Style

Frosted reduced-glare PC diffusers



Driver Protocols

Non-dimming Osram drivers as standard



Sensor(s)

Integrated sensor options - one sensor controlling other luminaires in the light run

Nominal Power / Product Class	28W, 2ft.	56W, 4ft.	75W, 5ft.
Nominal Efficacy @ 4000K	96 lm/W	97 lm/W	88 lm/W
Nominal Output @ 4000K	2688lm	5432lm	6600lm
Light Engine & Model	Epistar 2835	Epistar 2835	Epistar 2835
Lumen Maintenance (TM21)	L70 ≥50,000Hrs	L70 ≥50,000Hrs	L70 ≥50,000Hrs
LM79 Test Conditions (Abrid.)	Contact Office	Contact Office	Contact Office
CCT	3000K, 4000K, 6000K	3000K, 4000K, 6000K	3000K, 4000K, 6000K
CRI	≥80Ra	>80Ra	≥80Ra
Typical UGR	Contact Office	Contact Office	Contact Office
Lens(es)	Frosted	Frosted	Frosted
Symmetric Distribution	110°	110°	110°
Asymmetric Distribution (IESNA)	N/A	N/A	N/A
Ingress Rating	IP40	IP40	IP40
Impact Resistance	Contact Office	Contact Office	Contact Office
Ambient Usage Tolerance	-20°C to 40°C	-20°C to 40°C	-20°C to 40°C
Ambient Storage Tolerance	-30°C to 50°C	-30°C to 50°C	-30°C to 50°C
Ambient Humidity Tolerance	20% to 80% RH	20% to 80% RH	20% to 80% RH
PSU Manufacturer	Osram	Osram	Osram
PSU Advanced Data	Contact Office	Contact Office	Contact Office
Input Voltage	220-240VAC	220-240VAC	220-240VAC
Input Frequency	50Hz	50Hz	50Hz
Power Factor	>95%	>95%	>95%
THD	Contact Office	Contact Office	Contact Office
Product Dimensions (LxWxH)	607 x 110 x 70mm	1207 x 110 x 70mm	1507 x 110 x 70mm
Cable Dimensions (L)	Contact Office	Contact Office	Contact Office
Fixture Weight	1.22kg	2.21kg	2.58kg
Fixture Primary Materials (s)	6063 Aluminium Alloy	6063 Aluminium Alloy	6063 Aluminium Alloy
Fixture Finish	Anodised-Painted	Anodised-Painted	Anodised-Painted
Lens(es) Materials	PMMA	PMMA	PMMA
Product Warranty	5 Years	5 Years	5 Years