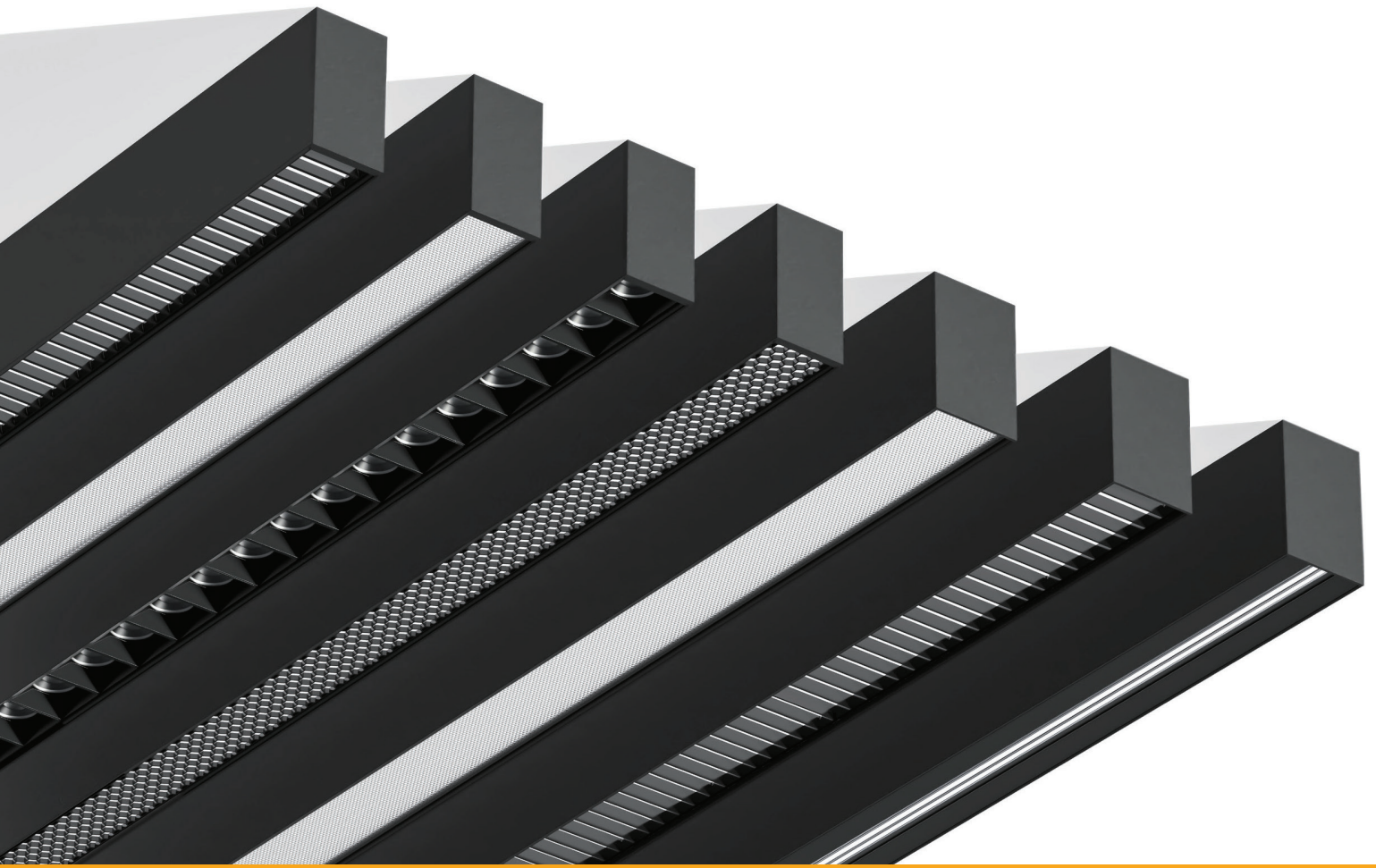




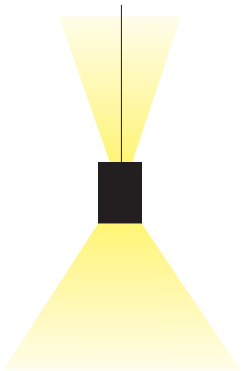
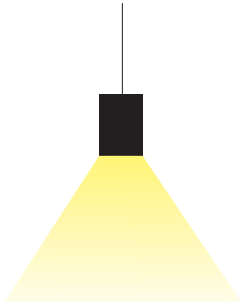
LINERAY

Professionally designed Linear Lighting Series

LineRay, the Linear LED lighting series from Oxbridge Lighting, is a high-performance solution designed for versatile indoor applications. Engineered with multiple optics options, it delivers precise light distribution to suit various environments. The IP20-rated model ensures durability in indoor settings while offering a range of lumen outputs and power ratings to meet diverse illumination needs. With sleek aesthetics and advanced LED technology, LineRay provides efficient, uniform lighting with enhanced energy savings, making it ideal for commercial, retail, and architectural spaces.

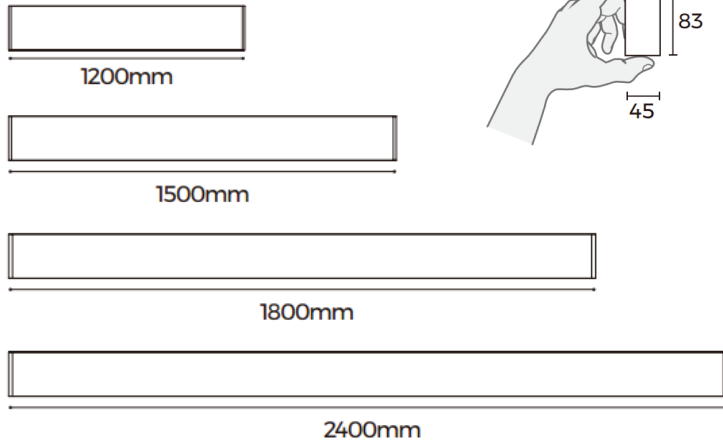
Oxbridge
Lighting scripting
innovations

Available in
Direct & Indirect
Versions

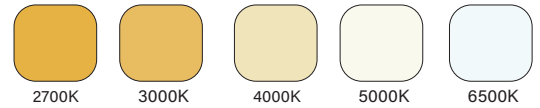


Dimensional details

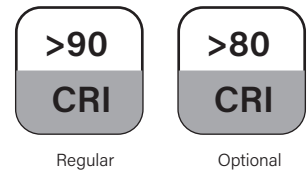
Four standard lengths



CCT Options



Color Rendering Index



Diffuser
110 & 130LM/W
(100°)



Prismatic
90 & 120LM/W
(65x70°)



Louver
65LM/W
(65°)



Honeycomb
75LM/W
(60°x75°)



Grating
100LM/W
(18°/30°/45°)



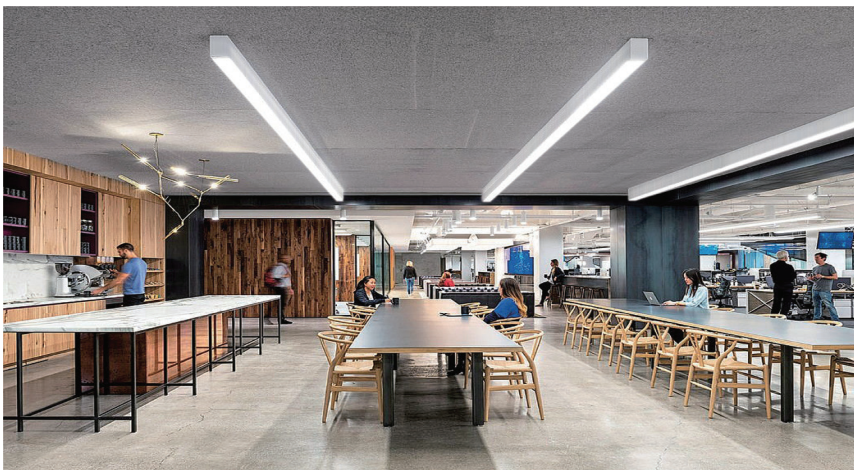
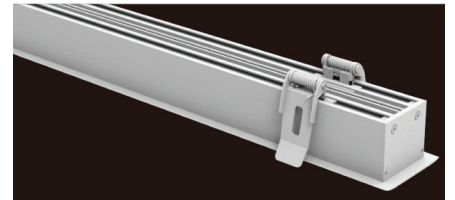
Asymmetric
115LM/W
(100°x45°x15°)



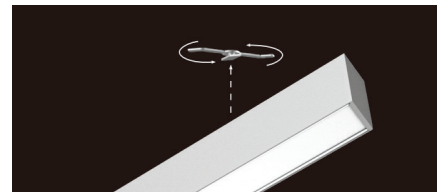
Mounting Types



Recessed Mounting



Surface Mounting

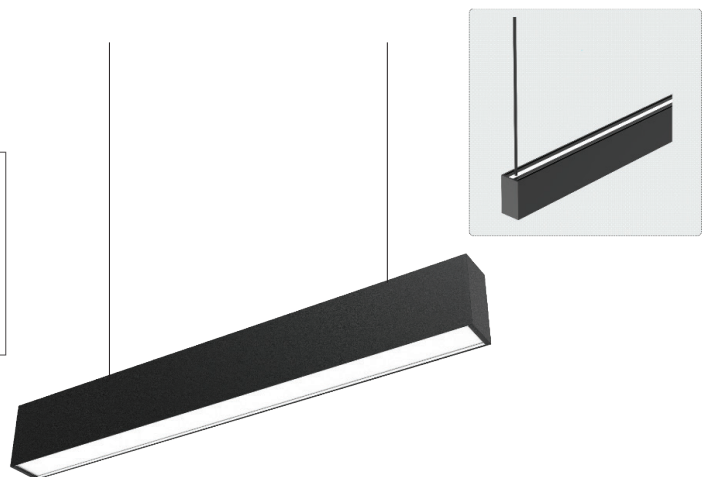
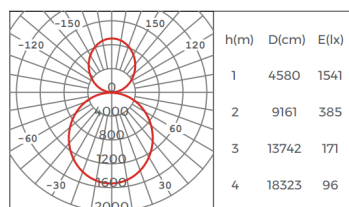
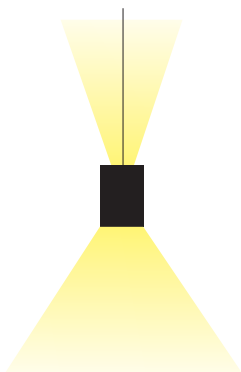


Pendant Mounting



Direct and Indirect Lighting

LineRay Direct and Indirect Suspended LED Lighting from Oxbridge Lighting offers a perfect blend of functional and ambient illumination. Designed exclusively for suspended applications, it features direct downlighting and indirect uplighting for balanced brightness. The indirect lighting comes with a diffuser option, providing a wide 110° beam angle for soft, uniform distribution. With an efficiency of 110 lumens per watt, LineRay ensures energy savings while delivering sleek, modern aesthetics for commercial and architectural spaces.



Easy Joining

The LineRay series from Oxbridge Lighting features a seamless profile joining system, ensuring no visible gaps between connected fixtures and eliminating any light leakage. This precision-engineered design creates a continuous, uniform lighting effect.



Product Combinations

Product Name Mounting Types Product Length CCT

Product Name	Code	Mounting	Code	Product Length	Code	CCT(K)	Code
LineRay	RAY	Surface	SUR	1200mm	4F	2700K	27K
		Pendant	PEN	1500mm	5F	3000K	30K
		Recessed	REC	1800mm	6F	4000K	40K
		Direct & Indirect	PUD	2400mm	8F	5000K	50K
						6500K	65K

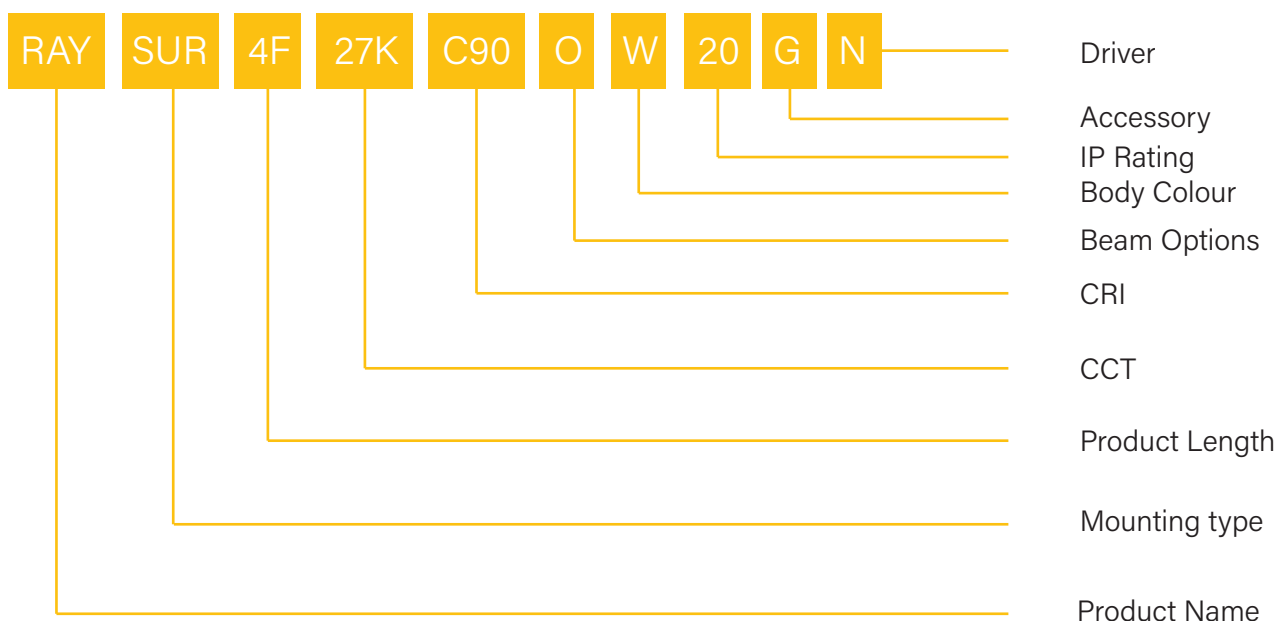
CRI IP Rating Beam Optics Body colour

CRI	Code	IP Rating	Code	Beam Optics	Code	Body Color Options	code
90	C90	IP20	20	Flat Opal Diffuser	O	White 9003	W
				Prismatic Diffuser	P	Black 9005	B
				Grating Cells 18°	S	Other RAL	O
				Grating Cells 30°	M		
				Grating Cells 45°	W		

Driver Accessories

Driver	Code	Accessories	Code
Switched	N	Honeycomb Louvre	H
DALI	D	Grille Louvre	G
		No Accessories	N

Combinations & Codes



Technical Specifications

Mounting	Optics Options	Power in Watts	Lumens	Length	Width	Height
Surface	Flat Opal Diffuser	34W	4420lms	1199.5mm	44.8mm	83mm
Surface	Prismatic Diffuser	28W	3360lms	1199.5mm	44.8mm	83mm
Surface	Grating Cells 18°	30W	3000lms	1148mm	44.8mm	83mm
Surface	Grating Cells 30°	30W	3000lms	1148mm	44.8mm	83mm
Surface	Grating Cells 45°	30W	3000lms	1148mm	44.8mm	83mm
Surface	Flat Opal Diffuser	46W	5980lms	1497.5mm	44.8mm	83mm
Surface	Prismatic Diffuser	34W	4080lms	1497.5mm	44.8mm	83mm
Surface	Grating Cells 18°	40W	4000lms	1528mm	44.8mm	83mm
Surface	Grating Cells 30°	40W	4000lms	1528mm	44.8mm	83mm
Surface	Grating Cells 45°	40W	4000lms	1528mm	44.8mm	83mm
Surface	Flat Opal Diffuser	51W	6630lms	1795.5mm	44.8mm	83mm
Surface	Prismatic Diffuser	40W	4800lms	1795.5mm	44.8mm	83mm
Surface	Grating Cells 18°	44W	4400lms	1718mm	44.8mm	83mm
Surface	Grating Cells 30°	44W	4400lms	1718mm	44.8mm	83mm
Surface	Grating Cells 45°	44W	4400lms	1718mm	44.8mm	83mm
Surface	Flat Opal Diffuser	68W	8840lms	2391.5mm	44.8mm	83mm
Surface	Grating Cells 18°	60W	6000lms	2288mm	44.8mm	83mm
Surface	Grating Cells 30°	60W	6000lms	2288mm	44.8mm	83mm
Surface	Grating Cells 45°	60W	6000lms	2288mm	44.8mm	83mm
Pendant	Flat Opal Diffuser	34W	4420lms	1199.5mm	44.8mm	83mm
Pendant	Prismatic Diffuser	28W	3360lms	1199.5mm	44.8mm	83mm
Pendant	Grating Cells 18°	30W	3000lms	1148mm	44.8mm	83mm
Pendant	Grating Cells 30°	30W	3000lms	1148mm	44.8mm	83mm
Pendant	Grating Cells 45°	30W	3000lms	1148mm	44.8mm	83mm
Pendant	Flat Opal Diffuser	46W	5980lms	1497.5mm	44.8mm	83mm
Pendant	Prismatic Diffuser	34W	4080lms	1497.5mm	44.8mm	83mm
Pendant	Grating Cells 18°	40W	4000lms	1528mm	44.8mm	83mm
Pendant	Grating Cells 30°	40W	4000lms	1528mm	44.8mm	83mm
Pendant	Grating Cells 45°	40W	4000lms	1528mm	44.8mm	83mm
Pendant	Flat Opal Diffuser	51W	6630lms	1795.5mm	44.8mm	83mm
Pendant	Prismatic Diffuser	40W	4800lms	1795.5mm	44.8mm	83mm
Pendant	Grating Cells 18°	44W	4400lms	1718mm	44.8mm	83mm
Pendant	Grating Cells 30°	44W	4400lms	1718mm	44.8mm	83mm
Pendant	Grating Cells 45°	44W	4400lms	1718mm	44.8mm	83mm
Pendant	Flat Opal Diffuser	68W	8840lms	2391.5mm	44.8mm	83mm
Pendant	Grating Cells 18°	60W	6000lms	2288mm	44.8mm	83mm
Pendant	Grating Cells 30°	60W	6000lms	2288mm	44.8mm	83mm
Pendant	Grating Cells 45°	60W	6000lms	2288mm	44.8mm	83mm
Recessed	Flat Opal Diffuser	34W	4420lms	1213.5mm	78.3mm	63mm
Recessed	Prismatic Diffuser	28W	3360lms	1213.5mm	78.3mm	63mm
Recessed	Grating Cells 18°	30W	3000lms	1162mm	78.3mm	63mm
Recessed	Grating Cells 30°	30W	3000lms	1162mm	78.3mm	63mm
Recessed	Grating Cells 45°	30W	3000lms	1162mm	78.3mm	63mm
Recessed	Flat Opal Diffuser	46W	5980lms	1511.5mm	78.3mm	63mm
Recessed	Prismatic Diffuser	34W	4080lms	1511.5mm	78.3mm	63mm
Recessed	Grating Cells 18°	40W	4000lms	1542mm	78.3mm	63mm
Recessed	Grating Cells 30°	40W	4000lms	1542mm	78.3mm	63mm
Recessed	Grating Cells 45°	40W	4000lms	1542mm	78.3mm	63mm
Recessed	Flat Opal Diffuser	51W	6630lms	1809.5mm	78.3mm	63mm
Recessed	Prismatic Diffuser	40W	4800lms	1809.5mm	78.3mm	63mm
Recessed	Grating Cells 18°	44W	4400lms	1732mm	78.3mm	63mm
Recessed	Grating Cells 30°	44W	4400lms	1732mm	78.3mm	63mm
Recessed	Grating Cells 45°	44W	4400lms	1732mm	78.3mm	63mm
Recessed	Flat Opal Diffuser	68W	8840lms	2405.5mm	78.3mm	63mm
Recessed	Grating Cells 18°	60W	6000lms	2302mm	78.3mm	63mm
Recessed	Grating Cells 30°	60W	6000lms	2302mm	78.3mm	63mm
Recessed	Grating Cells 45°	60W	6000lms	2302mm	78.3mm	63mm
Direct & Indirect	Flat Opal Diffuser	34W(Down) & 12W(Up)	4080lms & 1440lms	1199.5mm	44.8mm	83mm
Direct & Indirect	Prismatic Diffuser	26W(Down) & 13W(Up)	3120lms & 1560lms	1199.5mm	44.8mm	83mm
Direct & Indirect	Grating Cells 18°	31W(Down) & 10W(Up)	3100lms & 1000lms	1148mm	44.8mm	83mm
Direct & Indirect	Grating Cells 30°	31W(Down) & 10W(Up)	3100lms & 1000lms	1148mm	44.8mm	83mm
Direct & Indirect	Grating Cells 45°	31W(Down) & 10W(Up)	3100lms & 1000lms	1148mm	44.8mm	83mm
Direct & Indirect	Flat Opal Diffuser	44W(Down) & 15W(Up)	5280lms & 1800lms	1497.5mm	44.8mm	83mm
Direct & Indirect	Prismatic Diffuser	31W(Down) & 15W(Up)	3720lms & 1800lms	1497.5mm	44.8mm	83mm
Direct & Indirect	Grating Cells 18°	42W(Down) & 14W(Up)	4200lms & 1400lms	1528mm	44.8mm	83mm
Direct & Indirect	Grating Cells 30°	42W(Down) & 14W(Up)	4200lms & 1400lms	1528mm	44.8mm	83mm
Direct & Indirect	Grating Cells 45°	42W(Down) & 14W(Up)	4200lms & 1400lms	1528mm	44.8mm	83mm
Direct & Indirect	Flat Opal Diffuser	51W(Down) & 18W(Up)	6120lms & 2160lms	1795.5mm	44.8mm	83mm
Direct & Indirect	Prismatic Diffuser	40W(Down) & 20W(Up)	4800lms & 2400lms	1795.5mm	44.8mm	83mm
Direct & Indirect	Grating Cells 18°	47W(Down) & 15W(Up)	4700lms & 1500lms	1718mm	44.8mm	83mm
Direct & Indirect	Grating Cells 30°	47W(Down) & 15W(Up)	4700lms & 1500lms	1718mm	44.8mm	83mm
Direct & Indirect	Grating Cells 45°	47W(Down) & 15W(Up)	4700lms & 1500lms	1718mm	44.8mm	83mm
Direct & Indirect	Flat Opal Diffuser	68W(Down) & 23W(Up)	8160lms & 2760lms	2391.5mm	44.8mm	83mm
Direct & Indirect	Grating Cells 18°	60W(Down) & 20W(Up)	6000lms & 2000lms	2288mm	44.8mm	83mm
Direct & Indirect	Grating Cells 30°	60W(Down) & 20W(Up)	6000lms & 2000lms	2288mm	44.8mm	83mm
Direct & Indirect	Grating Cells 45°	60W(Down) & 20W(Up)	6000lms & 2000lms	2288mm	44.8mm	83mm

