



KYRA

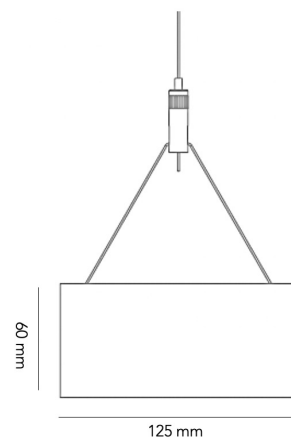


INFINITE LIGHT

The KYRA presents a modern suspended lighting solution designed for interior applications. With its extended length and low UGR, it provides a uniform and efficient light distribution, allowing for a reduced number of luminaires in each room.

Ideal for open-space offices, classrooms, corridors, foyers, conference areas, and other expansive environments.

The KYRA comes in four standard sizes, offering versatile direct/indirect lighting possibilities





FEATURES

- 2700K | 3000K | 4000K | 5000K | TW (2700~5000K)
- CRI80 | CRI90
- Surface | Suspended | Recessed
- Fixed output | SwitchDim | DALI
- Opal | Prismatic optic
- Direct | Direct/Indirect
- Efficacy up to 125 lm/W
- McAdam Step < 3
- UGR >16
- Profile 60 mm x 125 mm
- Standard lengths 1200 mm - 3000 mm
- Standard suspension kit 1.5m
- Standard power cable 2m
- Extruded aluminium
- L80B20 @ 100,000 hrs
- IP20
- IK02

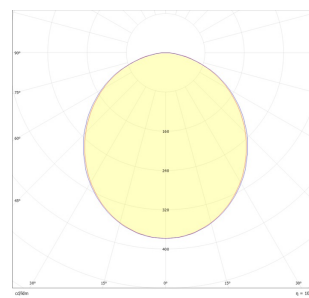
FINISH

- White RAL9016 fine texture
- Black RAL9005 fine texture
- Grey RAL9006 fine texture
- Custom RAL colour finish

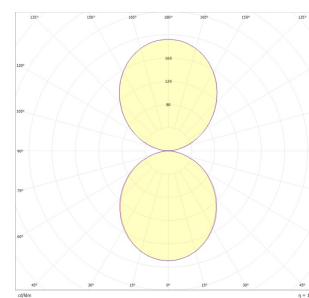
OPTIONS

- CRI97 for office interiors
- Emergency
- Casambi controls
- Continues systems
- Presence sensors

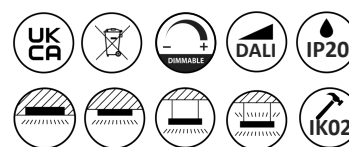
LIGHT DISTRIBUTION



Direct
Opal or PMMA diamond prism



Direct/Indirect
Opal



PRODUCT ORDER CODE

EXAMPLE: KYRA-SPDIE3OBD1200

PREFIX	INSTALLATION	DISTRIBUTION	OUTPUT	CCT
KYRA -	S surface	D direct	E high efficiency	27 2700K
	SP suspended	DI direct/indirect	O high output	3 3000K
	R recessed			4 4000K
				5 5000K
				TW tunable white
DIFFUSER/OPTIC	FINISH	DRIVER	OPTIONS	LENGTH
O opal	W white RAL 9016	F fixed output	PIR motions sensor	1200 1200 mm
P prismatic	B black RAL 9005	D DALI	SE standard emergency	1500 1500 mm
	G grey RAL 9006	S switchdim		2400 2400 mm
	RAL custom RAL colour	C casambi		3000 3000 mm
				--- custom length*



RECESSED - DIRECT



LENGTH	DISTRIBUTION	OUTPUT	POWER	CCT	CRI	LUMENS	WEIGHT
1148 mm	Direct	High Efficiency	25W	4000K	80	2332	4
1428 mm	Direct	High Efficiency	31W	4000K	80	2914	4.9
1708 mm	Direct	High Efficiency	38W	4000K	80	3479	5.7
2268 mm	Direct	High Efficiency	50W	4000K	80	4663	7.5
1148 mm	Direct	High Output	36W	4000K	80	3187	4
1428 mm	Direct	High Output	44W	4000K	80	3984	4.9
1708 mm	Direct	High Output	53W	4000K	80	4781	5.7
2268 mm	Direct	High Output	71W	4000K	80	6374	7.5

SURFACE - DIRECT



LENGTH	DISTRIBUTION	OUTPUT	POWER	CCT	CRI	LUMENS	WEIGHT
1200 mm	Direct	High Efficiency	26W	4000K	80	3250	4.8
1500 mm	Direct	High Efficiency	31W	4000K	80	3875	5.9
2400 mm	Direct	High Efficiency	52W	4000K	80	6500	9.6
3000 mm	Direct	High Efficiency	62W	4000K	80	7750	11.8
1200 mm	Direct	High Output	36W	4000K	80	4140	4.8
1500 mm	Direct	High Output	44W	4000K	80	5060	6.3
2400 mm	Direct	High Output	72W	4000K	80	8280	9.6
3000 mm	Direct	High Output	88W	4000K	80	10120	12.6

SUSPENDED - DIRECT

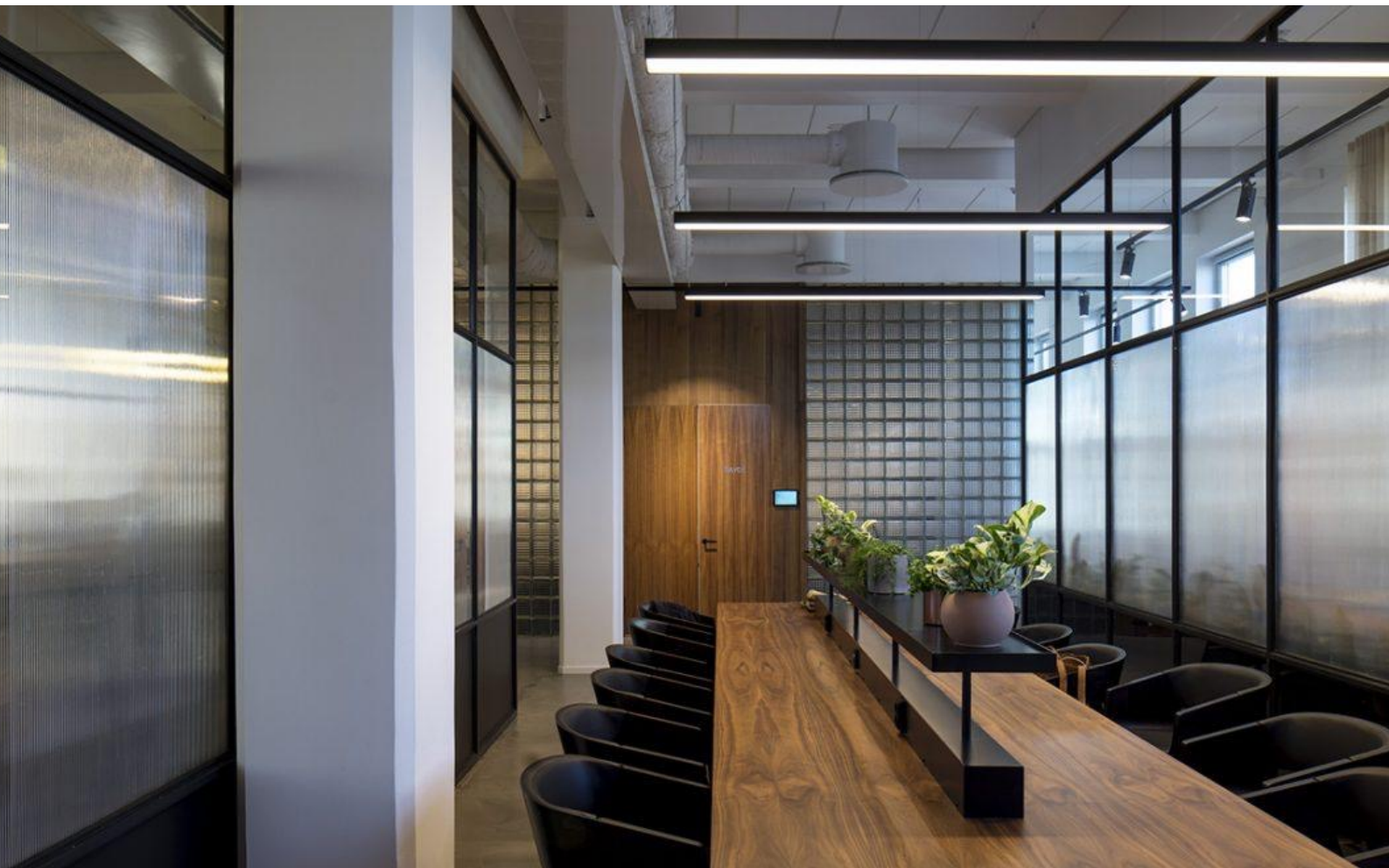


LENGTH	DISTRIBUTION	OUTPUT	POWER	CCT	CRI	LUMENS	WEIGHT
1200 mm	Direct	High Efficiency	26W	4000K	80	3250	4.8
1500 mm	Direct	High Efficiency	31W	4000K	80	3875	5.9
2400 mm	Direct	High Efficiency	52W	4000K	80	6500	9.6
3000 mm	Direct	High Efficiency	62W	4000K	80	7750	11.8
1200 mm	Direct	High Output	36W	4000K	80	4140	4.8
1500 mm	Direct	High Output	44W	4000K	80	5060	6.3
2400 mm	Direct	High Output	72W	4000K	80	8280	9.6
3000 mm	Direct	High Output	88W	4000K	80	10120	12.6

SUSPENDED - DIRECT / INDIRECT





LENGTH	DISTRIBUTION	OUTPUT	POWER	CCT	CRI	LUMENS-DIRECT	LUMENS-INDIRECT	WEIGHT
1200 mm	Direct/indirect	High Efficiency	50W	4000K	80	3381	2712	4.8
1500 mm	Direct/indirect	High Efficiency	62W	4000K	80	4220	3457	5.9
2400 mm	Direct/indirect	High Output	100W	4000K	80	6761	5424	9.6
3000 mm	Direct/indirect	High Output	124W	4000K	80	8440	6914	11.8
1200 mm	Direct/indirect	High Output	70W	4000K	80	4503	3685	4.8
1500 mm	Direct/indirect	High Output	87W	4000K	80	5597	4580	5.9
2400 mm	Direct/indirect	High Output	140W	4000K	80	9006	7370	9.6
3000 mm	Direct/indirect	High Output	174W	4000K	80	11194	9160	11.8





IMPACT LIGHTING SOLUTIONS

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