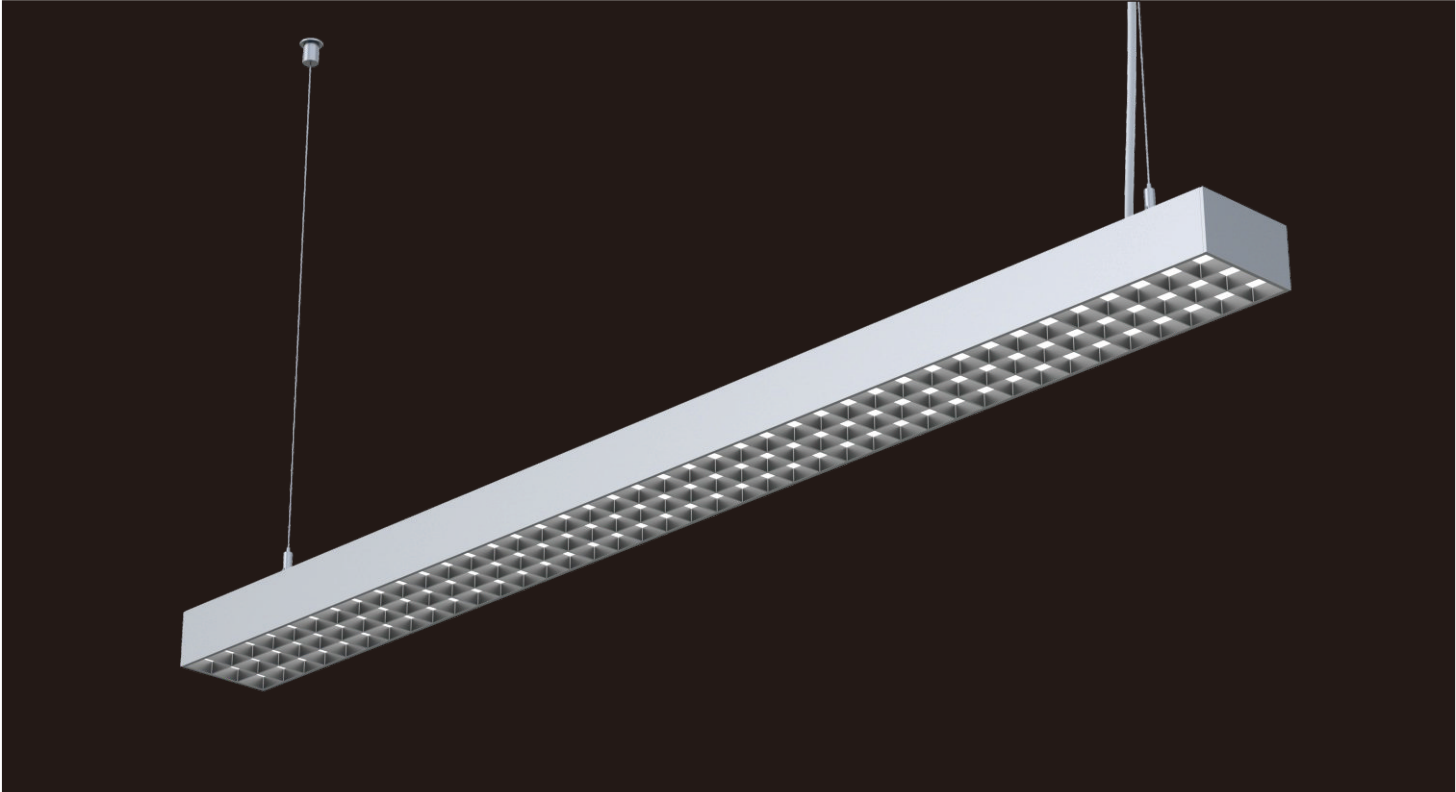


KISS-P pendant luminaire



KISS-P illuminating part is achieved based on the traditional grid design, using LED technology and optimizing the structure and anti-glare design, lens and high reflectivity PC molding material built-in to improve the uniformity and efficiency of light. Middle layer equips with a diffuser plate and a prism transparent plate to achieve uniformity of illumination and reduce glare value to less 16 for UGR .The outermost layer is further equipped with a square anti-glare cover to perform CUTOFF treatment on the residual light. Achieve a uniform, soft, comfortable and low glare lighting effect. Equip with high-power indirect illuminating to provide much more comfortable lights for ambient space via wider beam angle. KISS-P total power 60W, 30W direct lighting and 30W indirect lighting, light efficiency reach 100LM/W. Support DALI dimming, 1-10V dimming, and support wireless control system, such as CASAMBI and HCL function which can be realized with the DALI-DT8. KISS-P with linkable design, no gap and no light come out from the connection part of the diffuser plate. The inside of the lamp is equipped with input and output connectors, connector accessories are also well equipped in the package. The orderly arrangement of KISS-P can achieve a comfortable space, low glare and uniform lighting effect.

Features

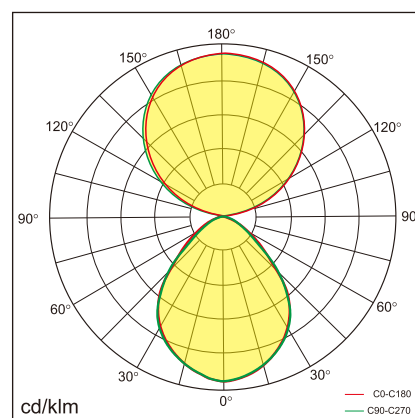
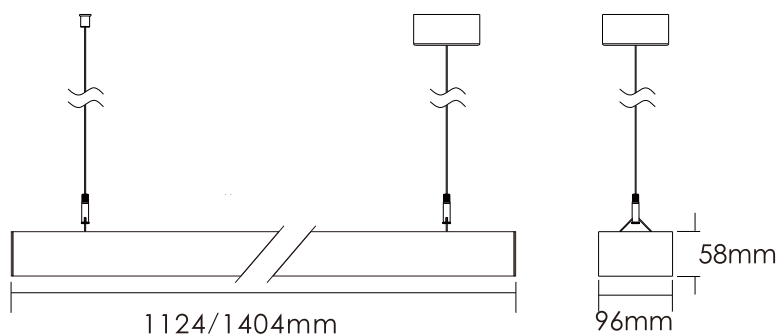
- Array grille design, traditional but delicate design
- Comfortable direct light and indirect light, UGR < 16
- Linkable and without light gap at joint parts
- Support DALI and 1-10V Dimming
- Support tunable white
- Support CASAMBI
- 5 years warranty

Application Areas

For cell office, open plan office, meeting room and other office space.



Technical data



Item No.	BKIP-1206030-NN	BKIP-1206030-VN	BKIP-1206030-DN
Input Power	↑30W/30W↓	↑30W/30W↓	↑30W/30W↓
Input Voltage	AC200~240V	AC200~240V	AC200~240V
Power Factor	≥0.9	≥0.9	≥0.9
Luminous Flux	↑3000lm/2700lm↓	↑3000lm/2700lm↓	↑3000lm/2700lm↓
UGR	< 16	< 16	< 16
Color Rendering Index	>80	>80	>80
Life Time	L80(B10)50,000H	L80(B10)50,000H	L80(B10)50,000H
Beam Angle	↑110°/85°↓	↑110°/85°↓	↑110°/85°↓
CCT	3000/4000/6000K	3000/4000/6000K	3000/4000/6000K
Colour consistency SDCM	< 3	< 3	< 3
Dimming	NO	1-10V dimming	DALI dimming
Sensor	NO	NO	NO
Housing Color	Silver/White	Silver/White	Silver/White
Fixture Materia	6063AL	6063AL	6063AL
Protection Level	IP20	IP20	IP20
Storage Temperature	-40°C~+80°C	-40°C~+80°C	-40°C~+80°C
Working Temperature	-20°C~+45°C	-20°C~+45°C	-20°C~+45°C
Net Weight	3.5kg	3.5kg	3.5kg
Package size	1240*285*225mm	1240*285*225mm	1240*285*225mm
20GP	1204pcs	1204pcs	1204pcs
40GP	2664pcs	2664pcs	2664pcs

Technical data

Item No.	BKIP-1507035-NN	BKIP-1507035-VN	BKIP-1507035-DN
Input Power	↑35W/35W↓	↑35W/35W↓	↑35W/35W↓
Input Voltage	AC200~240V	AC200~240V	AC200~240V
Power Factor	≥0.9	≥0.9	≥0.9
Luminous Flux	↑3500lm/3200lm↓	↑3500lm/3200lm↓	↑3500lm/3200lm↓
UGR	< 16	< 16	< 16
Color Rendering Index	>80	>80	>80
Life Time	L80(B10)50,000H	L80(B10)50,000H	L80(B10)50,000H
Beam Angle	↑110°/85°↓	↑110°/85°↓	↑110°/85°↓
CCT	3000/4000/6000K	3000/4000/6000K	3000/4000/6000K
Colour consistency SDCM	< 3	< 3	< 3
Dimming	NO	1-10V dimming	DALI dimming
Sensor	NO	NO	NO
Housing Color	Silver/White	Silver/White	Silver/White
Fixture Materia	6063AL	6063AL	6063AL
Protection Level	IP20	IP20	IP20
Storage Temperature	-40°C~+80°C	-40°C~+80°C	-40°C~+80°C
Working Temperature	-20°C~+45°C	-20°C~+45°C	-20°C~+45°C
Net Weight	4kg	4kg	4kg
Package size	1540*285*225mm	1540*285*225mm	1540*285*225mm
20GP	1096pcs	1096pcs	1096pcs
40GP	2526pcs	2526pcs	2526pcs

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All values in specification are typical value from laboratory measurement, for concrete data, please refer to shipment testing report. Information provided is subject to change without notice. Please verify all details with NEXOL Lighting.

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