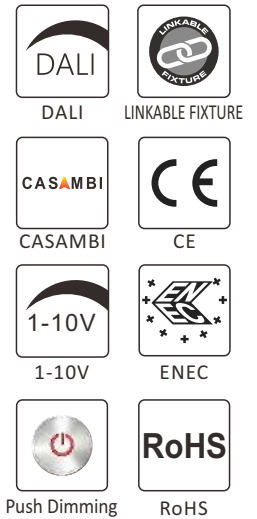
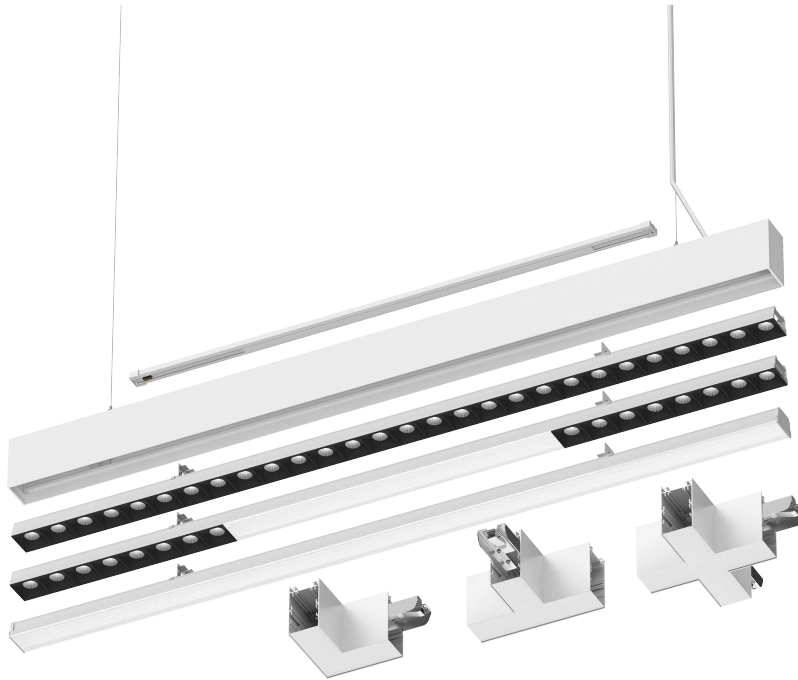


NECO Pendant Linear Light



Product Description:

NECO-P is revolutionary regardless considering structure and optics. Users only need to buy one lamp with corresponding accessories to achieve various ways of installation such as suspension, embedded, or surface mounted. Absolutely saves the installation time of electricians, also easy to replace and maintain thanks to modular design. The structure perfectly achieves cutoff light design, with precisely dark light optic which ensures no secondary spot, low glare $UGR < 13$. Additionally, we support the optional X, L, T Shape connector, which allows you to connect the head and tail of a linear light to form a variety of personalized shapes.

Product Features:

- High efficiency up to 140lm/w
- Push in + push out structure, save a lot of installing time
- Anti-glare with highly specular reflector optics
- DIP-Switch dimmable
- Aesthetic compact design, end caps without screws
- Fast and easy linear installation thanks to patent designed lockable connector
- Pendant, magnetic, surface mounted and recessed installation available
- X, L, T Shape connector can be used to connect linear lights to form various personalized shapes
- HCL intelligent control with Casambi, Presence and Daylight harvesting sensor and Emergency kit (optional)

Product Application:

- Office & Education: offices, open-plan offices, staff training facilities, conference rooms, libraries, classrooms
- Retail & Hospitality: checkout areas, shopping malls

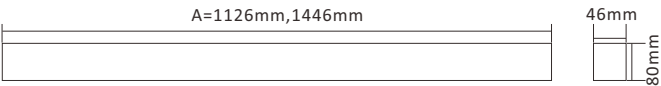
Product Parameters:

Model	NCP1-1205025-ND/VD/DD (Reflector Type)	NCP1-1506030-ND/VD/DD (Reflector Type)	NCP2-1205025-ND/VD/DD (Reflector+Microprism Type)
Input Power	50W(↑25W/25W↓)	60W(↑30W/30W↓)	50W(↑25W/25W↓)
Input Voltage	AC200~240V	AC200~240V	AC200~240V
Power Factor	≥0.9	≥0.9	≥0.9
Efficiency	140lm/w	140lm/w	130lm/w
Luminous Flux	7000lm	10400lm	6500lm
UGR	< 13	< 13	< 16
CRI	> 80	> 80	> 80
Life Time	L80(B10) 50,000H	L80(B10) 50,000H	L80(B10) 50,000H
Beam Angle	↑120°/80°↓	↑120°/80°↓	↑120°/80°↓
LED	Philips SMD2835		
CCT	4000K	4000K	4000K
MacAdam(SDCM)	< 3	< 3	< 3
Dimming	1-10V Dimming DALI Dimming	1-10V Dimming DALI Dimming	1-10V Dimming DALI Dimming
Installation Means	Pendant/Surface mounted/Recessed		

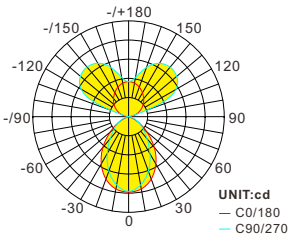
Model	NCP2-1506030-ND/VD/DD (Reflector+Microprism Type)	NCP3-1205025-ND/VD/DD (Microprism Type)	NCP3-1506030-ND/VD/DD (Microprism Type)
Input Power	60W(↑30W/30W↓)	50W(↑25W/25W↓)	60W(↑30W/30W↓)
Input Voltage	AC200~240V	AC200~240V	AC200~240V
Power Factor	≥0.9	≥0.9	≥0.9
Efficiency	130lm/w	120lm/w	120lm/w
Luminous Flux	7800lm	6000lm	7200lm
UGR	< 16	< 19	< 19
CRI	> 80	> 80	> 80
Life Time	L80(B10) 50,000H	L80(B10) 50,000H	L80(B10) 50,000H
Beam Angle	↑120°/80°↓	↑120°/90°↓	↑120°/90°↓
LED	Philips SMD2835		
CCT	4000K	4000K	4000K
MacAdam(SDCM)	< 3	< 3	< 3
Dimming	1-10V Dimming DALI Dimming	1-10V Dimming DALI Dimming	1-10V Dimming DALI Dimming
Installation Means	Pendant/Surface mounted/Recessed		

Product Dimension:

Photometric Diagram:



Dimension			
PRODUCT	L(mm)	W(mm)	H(mm)
NCP-1205025	1126	46	80
NCP-1506030	1446	46	80



Indirect/direct light

Product Packing:

Length	QTY/CTN	Carton Size	Net Weight	Gross Weight
1126mm	1 PCS	119x17x15.5cm	3.2kg	4.5kg
1446mm	1 PCS	151x17x15.5cm	4.1kg	5.6kg