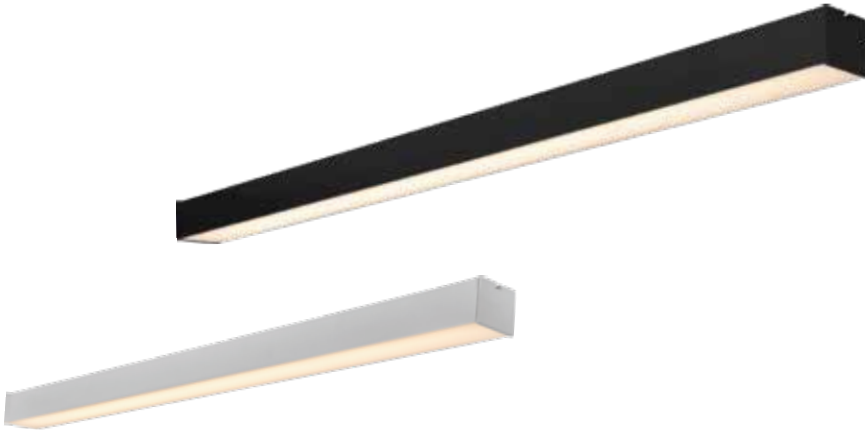




CCT & Power Linear Light

I PRODUCT INFORMATION

- Simon LED Pendant Luminaire lights are contemporary, high - performance luminaires designed for architectural, commercial, and office environments.
- Their linear form factor provides uniform, continuous illumination ideal for open - plan workspaces, meeting rooms, retail areas, and hospitality interiors.
- Simon LED Pendant Luminaire offers 2 models to suit different lighting needs, delivering 4100 output lumens, high-quality illumination for commercial and architectural spaces.

I BENEFITS

- Provide uniform, even illumination with reduced glare.
- Ideal for both general and task lighting.
- Sleek designs allow for creative architectural accents.
- Energy efficiency, long lifespan, and versatility.
- Cost-effective and adaptable to various design needs.

I FEATURES

- Flicker Free.
- High CRI ≥85.
- Energy Saving.
- Non-Dimmable.
- Long Lifespan 50000H.
- Efficacy up to 103lm/W.
- Operating Voltage AC220-240V.

AREAS OF APPLICATION



Hospitality



Shopping Center



Commercial



Educational Center

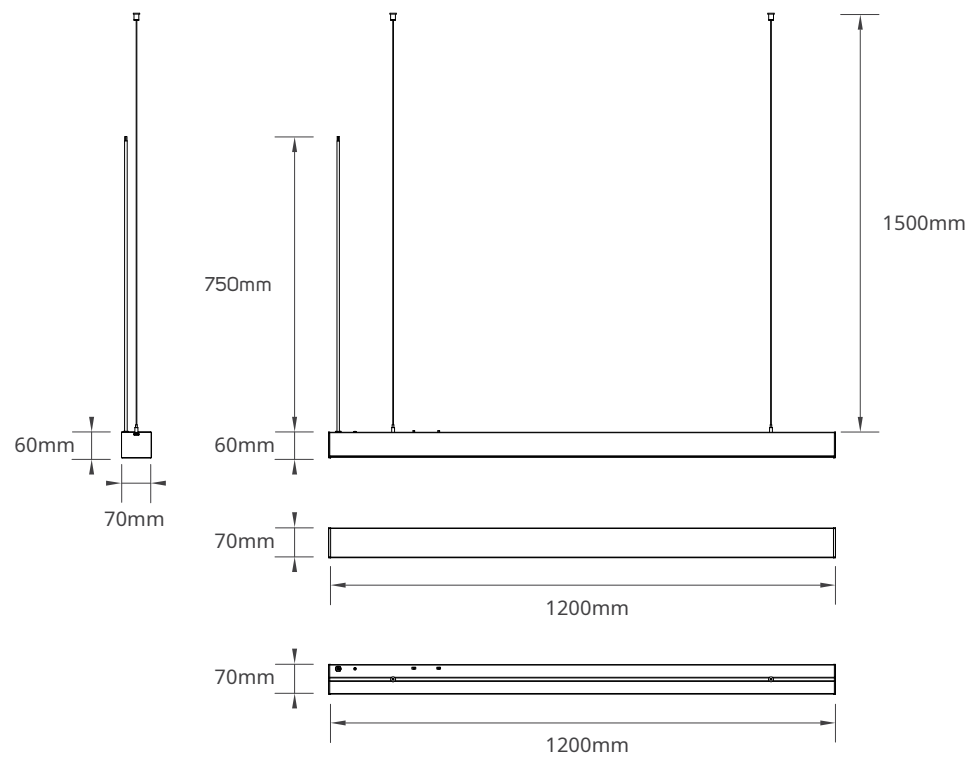
TECHNICAL OPERATING & ELECTRICAL DATA

Body Material	Galvanized Steel
Changeable Power	24W-32W-40W
Lumen	4100lm
Efficacy	102.5lm/W
Rated CRI	≥85
Voltage & Frequency	AC220-240V, 50/60Hz
IEC Classification	Class I
Ambient Temperature	45°C
Beam Angle	90°
Dimming	Non-Dimmable
IP Rating	IP20
Lifespan	30000H
Switching Cycle	100000x on/off
Warranty Period	36 Months

SPECIFICATIONS

Code No.	Model No.	Body Color	Changeable CCT	D.F	P.F	Current
SM241136	SIMPLL8CCTW01	Matt White	3000K-4000K-5700K	0.97	0.97	170mA
SM241137	SIMPLL8CCTB01	Matt Black	3000K-4000K-5700K	0.97	0.97	170mA

DIMENSIONS



SM241136 - SM241137

APPLICATION PICTURE



This image is for display purpose only, the image may differ from the actual product, as the product is subject to modification provided without prior notice.

CCT & POWER LINEAR LIGHT

SWITCH TO SIMON, STAY SECURE.

www.simonelectric.com



Website



Facebook



Youtube

Simon, S.A.U
Sancho de Ávila, 66 Barcelona
E-08018(ES), BARCELONA, SPAIN
Tel. +34 902 109100
Web. www.simonelectric.com

Simon Electric (China)
Tel. +86 21 3855 5222
Web. www.simon.com.cn

Simon Electric (APAC)
Web. www.simon-apac.com
E-mail. info@simon-apac.com

PT Simon Elektrik Indonesia
Tel. +62 21 52960373
Web. www.simonelektrik.co.id