



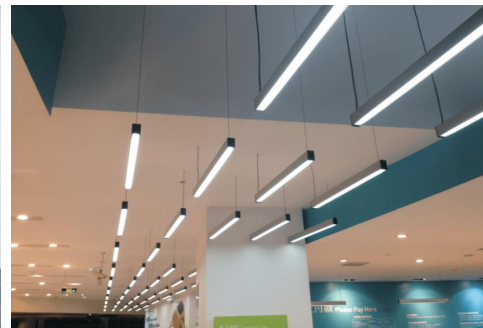
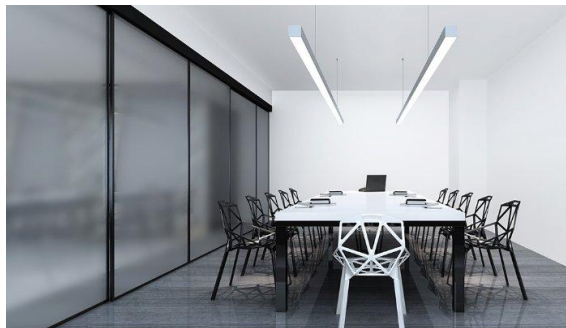
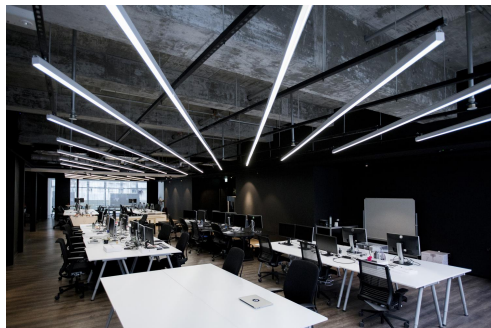
LED LINEAR LIGHT

MODEL: EPI-LL65W

Simple LED linear light, is the most prevalent lamp among Office lighting, perfect fits to any office building .

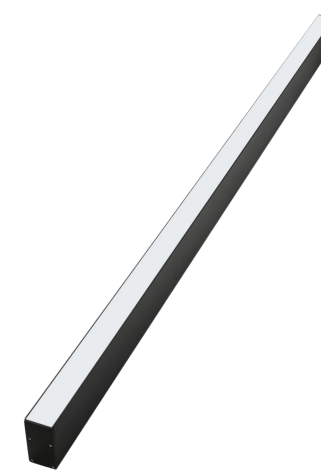
APPLICATION

Lighting area like the Office lighting-corridor, meeting room, office, or Commercial lighting-shopping mall, supermarket, subway, Education lighting-classrooms, library, auditorium etc.



OVERVIEW

- * Innovative modern design, high-end flexible decorative lamps.
- * Modular lamp connection, meets wide variety lighting requirements.
- * Anodized aluminum profile, corrosion resistance.
- * LM80 approved Philips SMD2835 LEDs with lifetime more than 50,000 hours.
- * High brightness, lumen efficacy up to 100Lm/W.
- * Designed to meet recommend luminance requirements for low bay and task level applications in office, education and retail etc.



PHYSICAL DATA

Dimension	L2400*W35*H67 mm
Lamp N.W.	2500 g
PCB Thickness	1.0MM
PCB Thermal Conductivity	1.0WMK
Material	Aluminum Profile + PC Cover
IP Rating	IP20

ELECTRICAL DATA

Wattage	65W
Power Factor	PF>0.95
Voltage	110VAC
Driver	Flicker-free
Output Efficiency	>90%
Surge Protection	>3.5KV

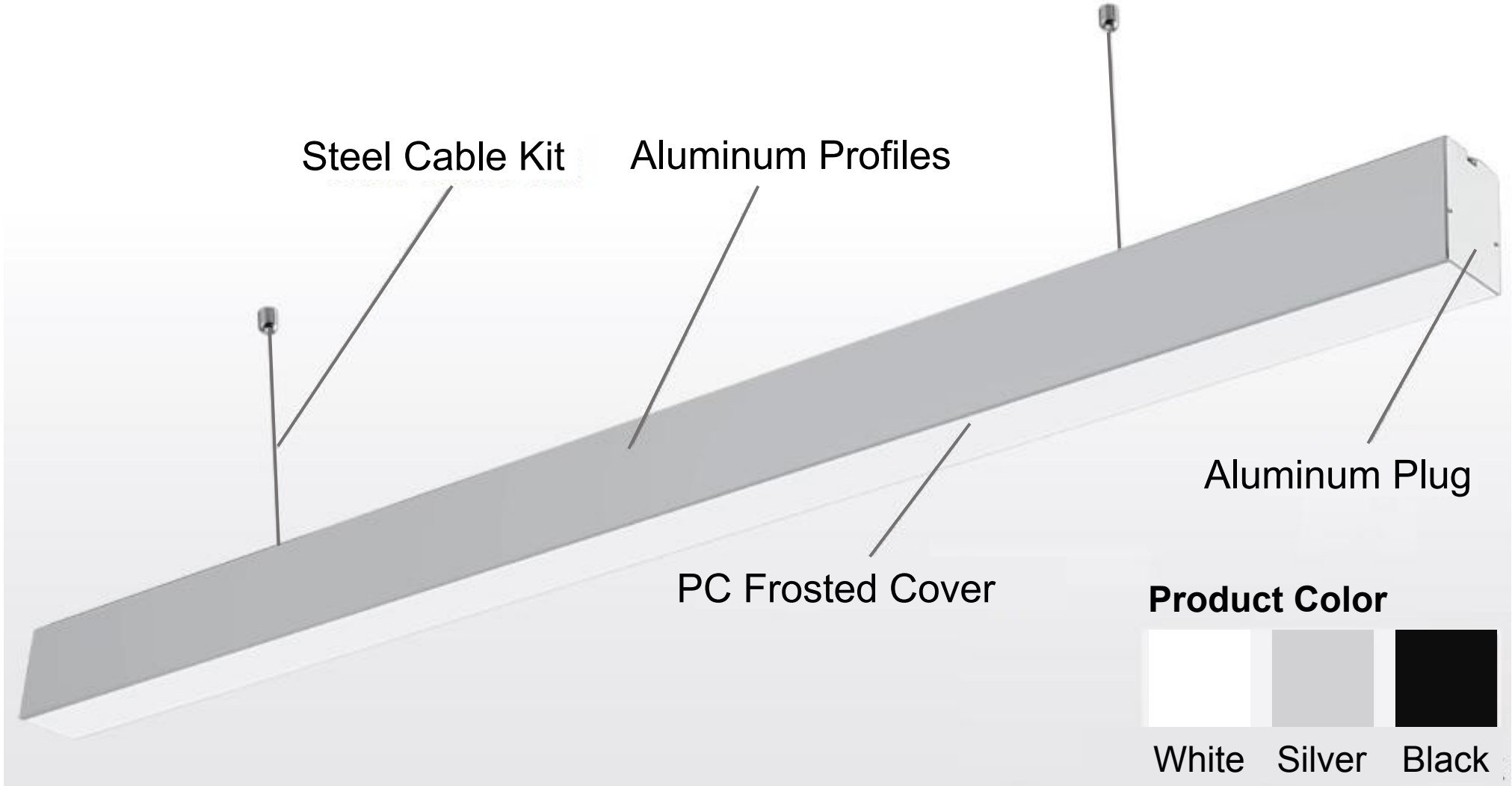
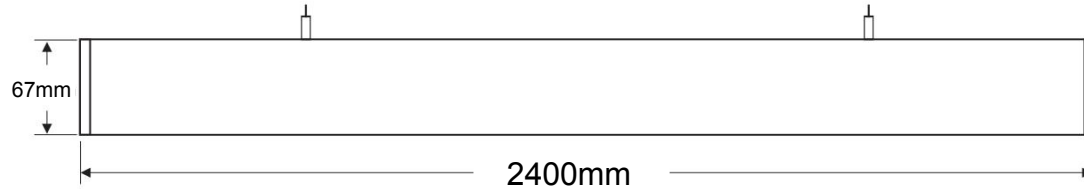
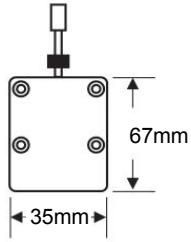
OPTICAL DATA

Lumen Flux	>6500LM
Lamp Efficacy	>100Lm/W (130Lm/W optional)
LEDs	Philips SMD2835 (LM80)
CRI	>80
CCT	3000K /4000K /5000K /6500K
SDCM	<5
Beam Angle	120 Degree

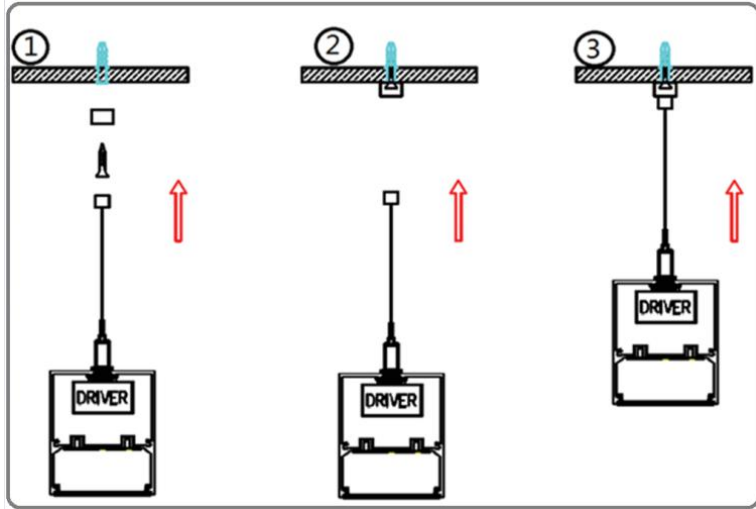
LIFE DATA & OPERATING DATA

Lifetime of Lamp	>50,000 hours (L70)
Lumen Maintenance	Calculated L70 @25°C ambient in Hours>72000 H
Warranty	3 Years
Working Temperature	-15°C+50°C
Recommend Install Height	<3M

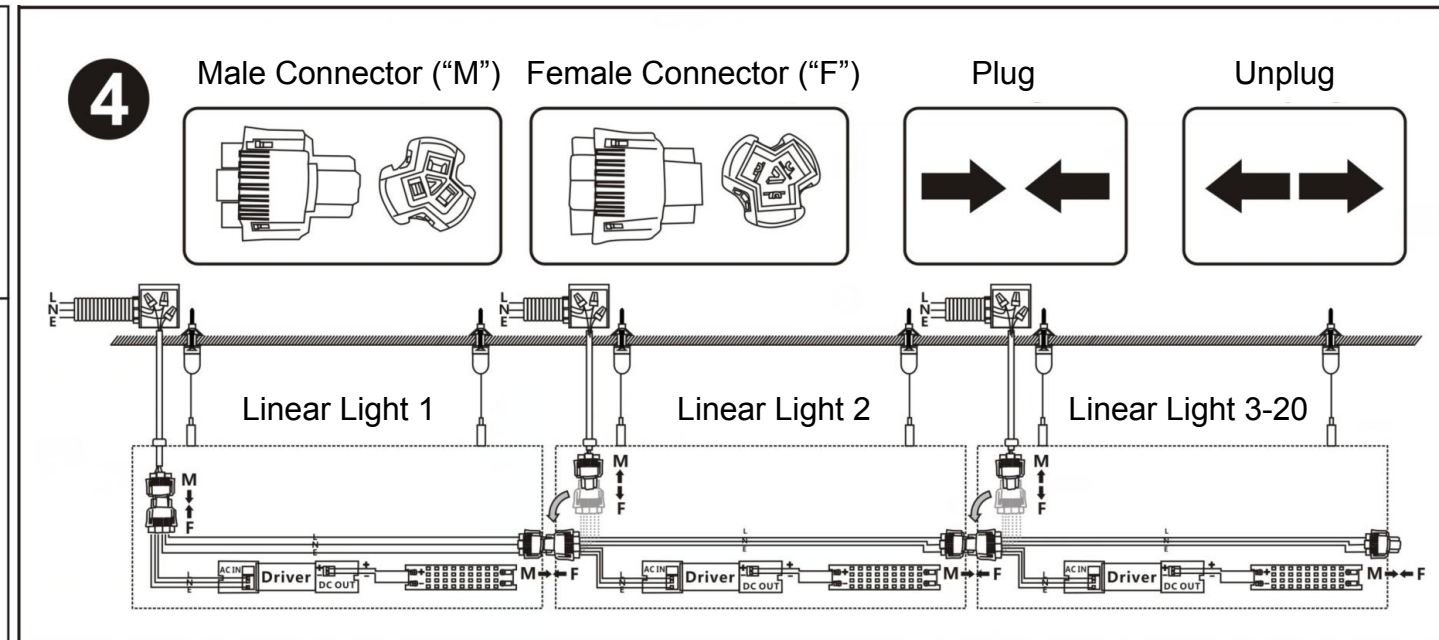
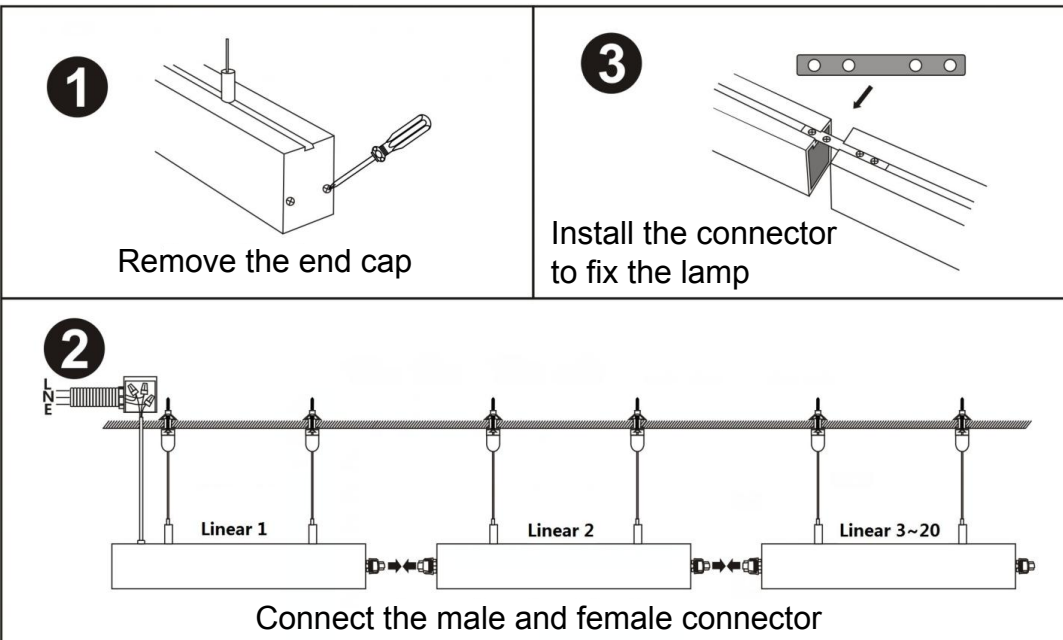
PRODUCT STRUCTURE



INSTALLATION & CONNECTION (OPTIONAL)

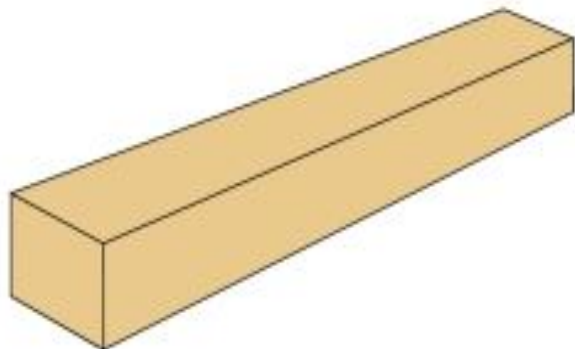


1. Lock the angle code into the back side of the lamp, use explosion screw to lock small hanging code on the ceiling.
2. Fix the steel cable in the hanging code one by one.
3. Adjust and make sure it is fully fixed, finished the installation.

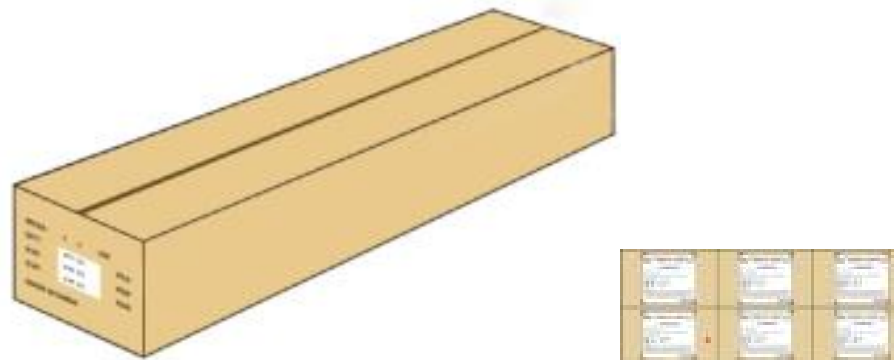


PACKING

Packing diagram of 1 PC



Packing diagram of 1 Carton (9PCS in 1 CTN)



Watts	Lamp Size	QTY/CTN	Box Size	CTN Size	N.W./CTN	G.W./CTN	CBM
65W	2400*35*67 MM	6 PCS	2440*40*92 MM	245.5*15*20 CM	15.00 KG	21.00 KG	0.074