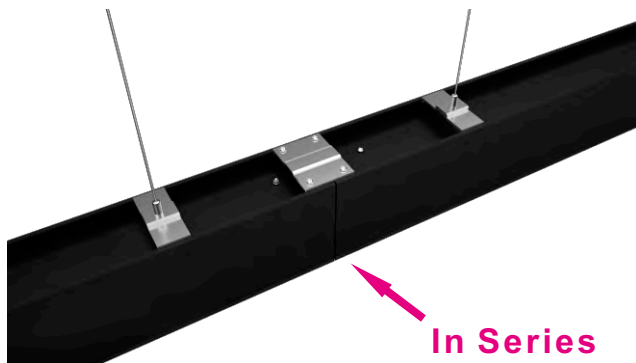
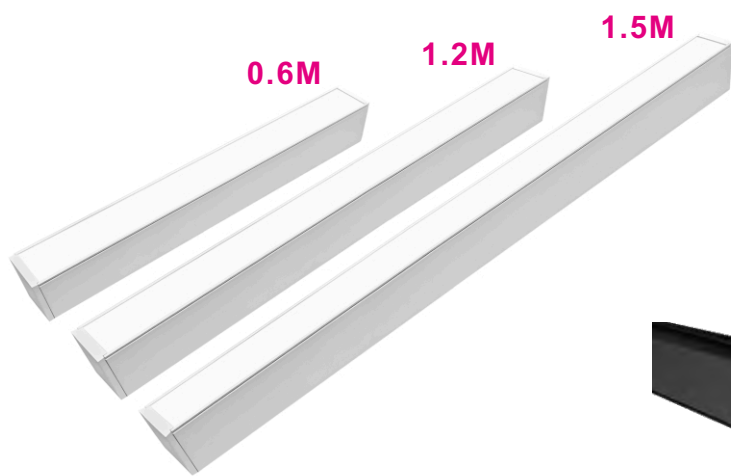
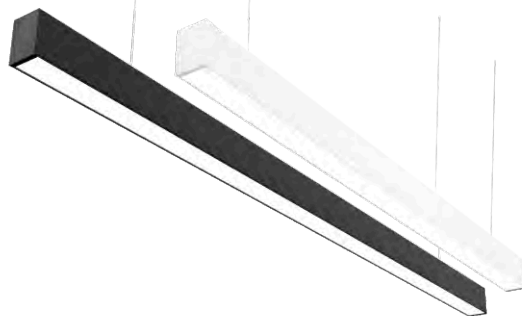




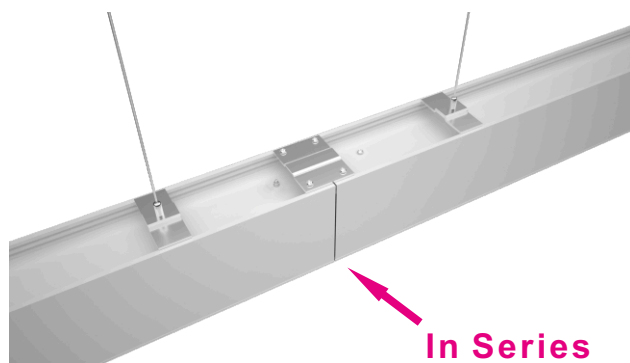
MLX LL BOBLED SOROLHATÓ LINEÁRIS LÁMPÁK



HL0019933
HL0019823
HL0019934
HL0020091
HL0020090
HL0020080



In Series



In Series





MLX LLBOB LED SOROLHATÓ LINEÁRIS LÁMPÁK



L Connector
(90° Shape)

150*150*75mm
Power:8W



L Connector
(120° Shape)

225*163*75mm
Power:8W



T Connector

245*150*75mm
Power:10W



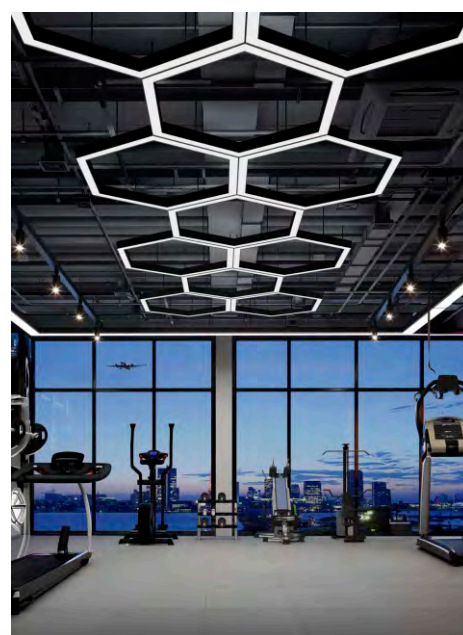
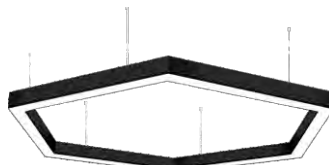
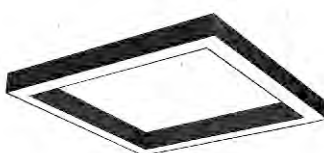
Y Connector

260*235*75mm
Power:10W



X Connector

245*245*75mm
Power:10W



You can create LED linear lights of any shapes through these interfaces.





MLX LLBOBLED SOROLHATÓ LINEÁRIS LÁMPÁK



18WSMD

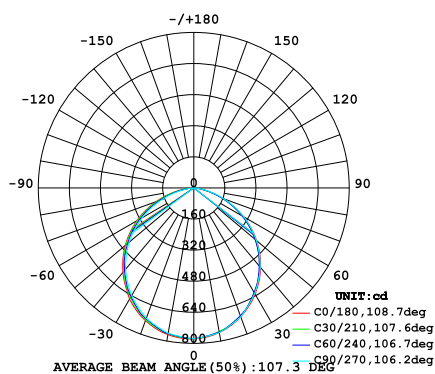
0.6M

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor	
AC200-240V	0.15A	DC36V	500mA	18W	≥0.5	
LED Type	LED Q'ty	CRI	CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	110LM/W	120LM/W	120LM/W
SMD2835	120PCS	≥80Ra	Luminous flux	1980LM±10%	2160LM±10%	2160LM±10%
			Beam Angle	120°		
Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W	
50.000Hours	CE,RoHS	IP20	Class I	L588*W55*H75mm	0.9Kg	
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W	
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L630*W62*H82mm	0.93Kg	
Outer carton package	20*1layer=20PCS/carton,K=K corrugated paper, L640*W350*H335mm,GW:20.2KG					
Optional dimming type	1-10V Dimming / Thyristor Dimming/DALI Dimming					

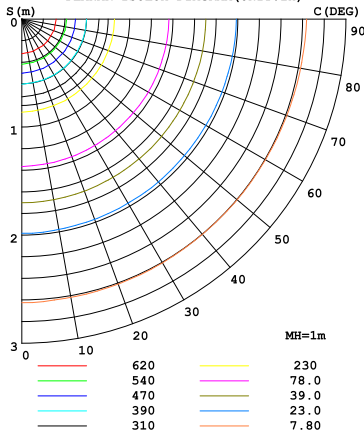
18WSMD

0.6M

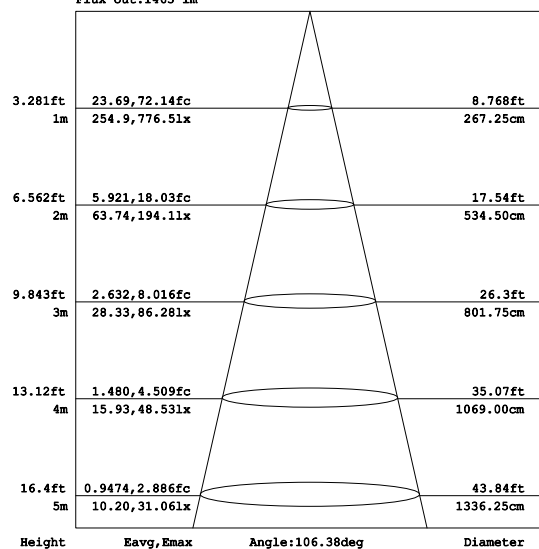
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



PLANAR ISOLUX DIAGRAM(UNIT:lx)



Flux out:1463 lm





MLX LLBOBLED SOROLHATÓ LINEÁRIS LÁMPÁK



36WSMD

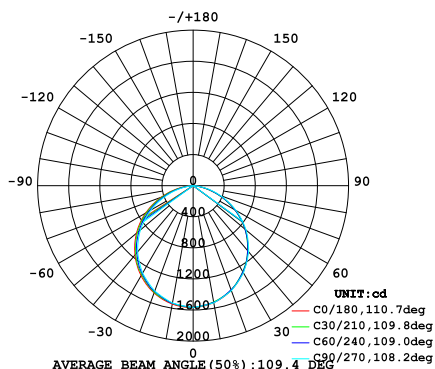
1.2M

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor	
AC200-240V	0.16A	DC36V	1000mA	36W	≥0.9	
LED Type	LED Q'ty	CRI	CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	110LM/W	120LM/W	120LM/W
SMD2835	216PCS	≥80Ra	Luminous flux	3960LM±10%	4320LM±10%	4320LM±10%
			Beam Angle	120°		
Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W	
50.000Hours	CE,RoHS	IP20	Class I	L1198*W55*H75mm	1.4Kg	
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W	
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L1240*W62*H82mm	1.6Kg	
Outer carton package	10*1layer=10PCS/carton,K=K corrugated paper, L1255*W355*H185mm,GW:18KG					
Optional dimming type	1-10V Dimming / Thyristor Dimming/ DALI Dimming					

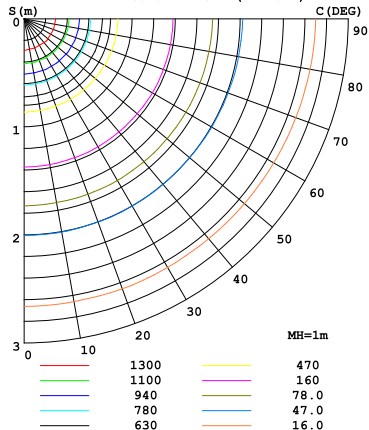
36WSMD

1.2M

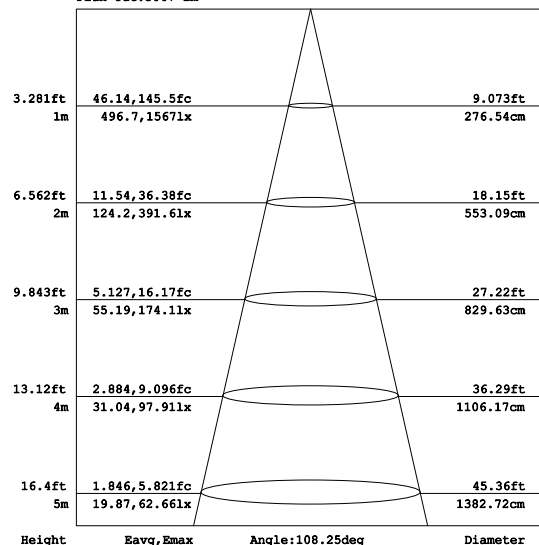
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



PLANAR ISOLUX DIAGRAM(UNIT:lx)

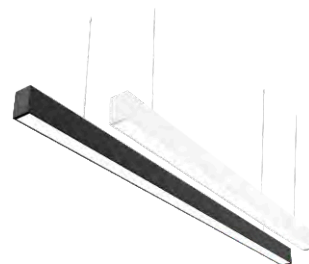


Flux out:3067 lm





MLX LLBOBLED SOROLHATÓ LINEÁRIS LÁMPÁK



48WSMD

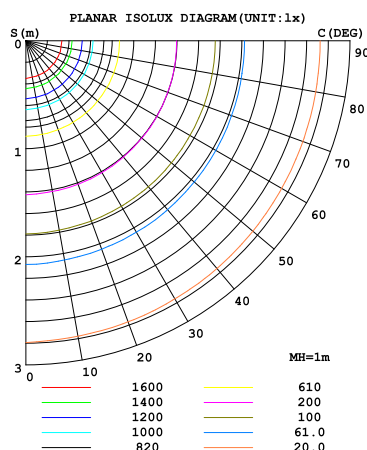
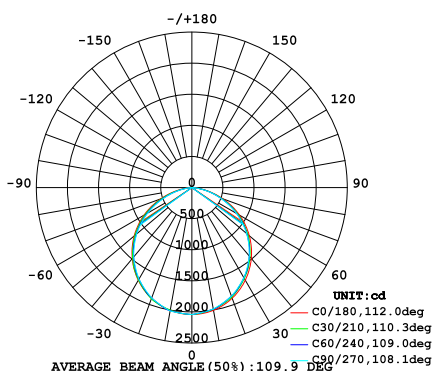
1.5M

Input Voltage	Max.Current	Operating Voltage	Constant Current	Power Consumption	Power Factor	
AC200-240V	0.2A	DC36V	1300mA	48W	≥0.9	
LED Type	LED Q'ty	CRI	CCT	2900-3100K	4000-4500K	5500-6000K
			Luminous efficiency	110LM/W	120LM/W	120LM/W
SMD2835	288PCS	≥80Ra	Luminous flux	5280LM±10%	5760LM±10%	5760LM±10%
			Beam Angle	120°		
Life Time	Certifications	IP Code	Luminaires Class	product dimension	N.W	
50.000Hours	CE,RoHS	IP20	Class I	L1498*W55*H75mm	1.9Kg	
Operating Temperature	Storage Temperature	Humidity Operating	Humidity Storage	Packing dimension	G.W	
-20℃to+50℃	-30℃to+60℃	10-80%RH	10-90%RH	L1540*W62*H82mm	2.1Kg	
Outer carton package	10*1layer=10PCS/carton,K=K corrugated paper, L1555*W355*H185mm,GW:22.6KG					
Optional dimming type	1-10V Dimming / Thyristor Dimming/ DALI Dimming					

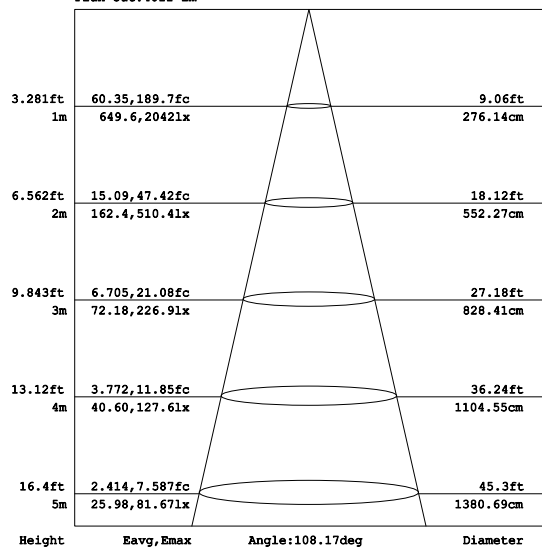
48WSMD

1.5M

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

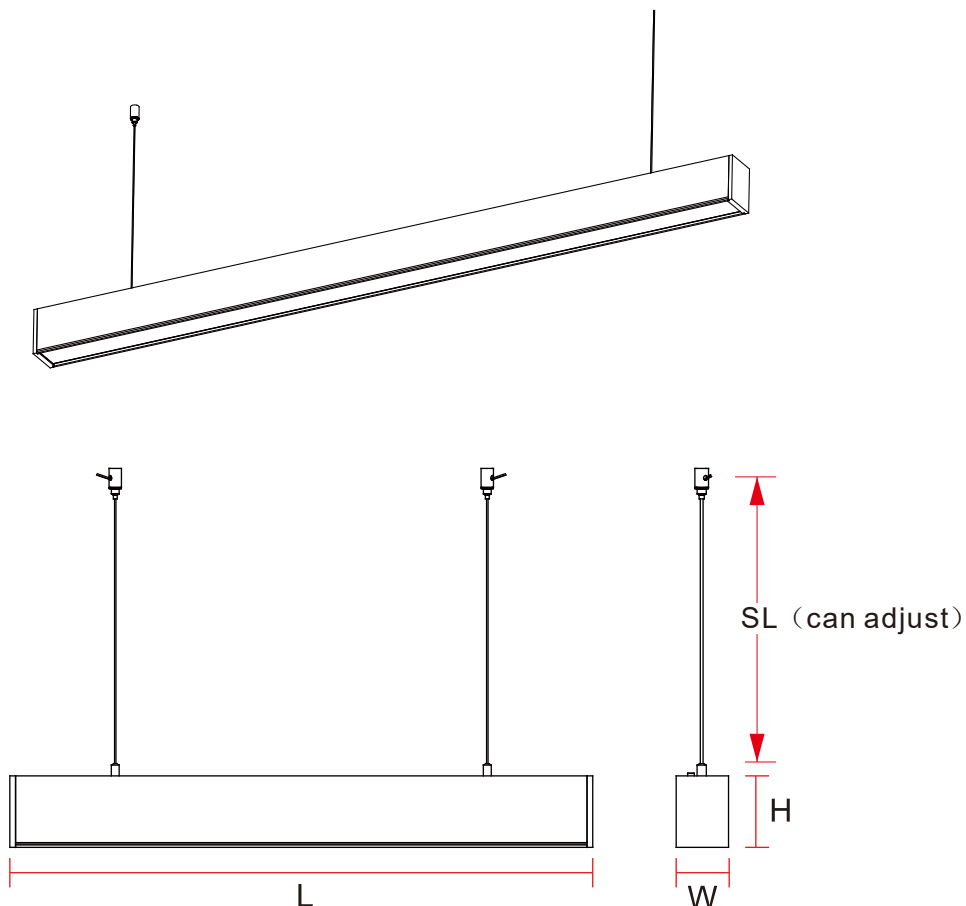


Flux out: 4011 lm





MLX LLBOBLED SOROLHATÓ LINEÁRIS LÁMPÁK



	Power	Product Size(L*W*H)	Suspension Length(SL)
	18W	L588*W55*H75mm	1000mm
	36W	L1198*W55*H75mm	1000mm
	48W	L1498*W55*H75mm	1000mm

Az 1000 mm-es felfüggesztési hossz a standard konfiguráció, más hosszúságok is testreszabhatók.





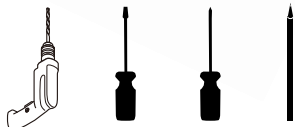
Safety Notice:

- 1 Installation should be done by registered electricians.
- 2 Never touch the working luminaire
- 3 In any case of malfunction, switch off the power supply immediately, and do not try to repair it yourself.
- 4 Repairment should only be done by registered electricians or official service agent.

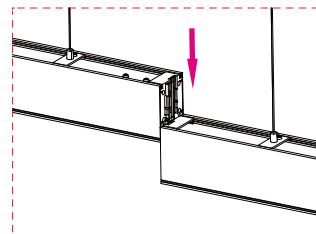
Include



Not Include

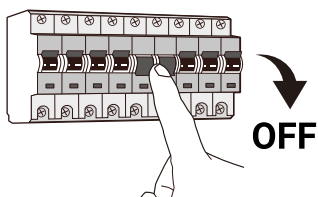


If In Series



Item No.	Connection	Qty Max(pcs)
SLL-18WSMD		40
SLL-36WSMD		20
SLL-48WSMD		16

This connection QTY refers to the case of direct 1 cable line. If more lamps need to be connected in series, just connect a few more wires; It is recommended that the load of one input line be less than 800W



WARNING

Switch off the power supply before installation

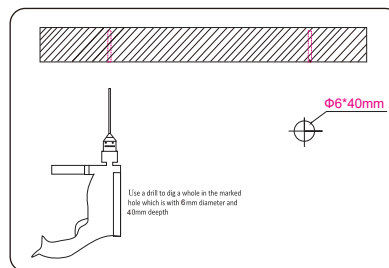
Suspending

1



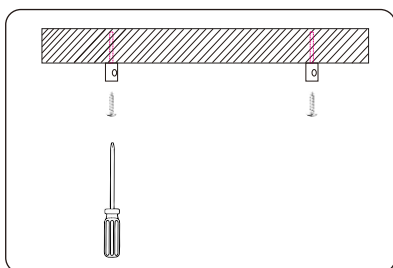
Step 1: Take the kit out of the box;

2



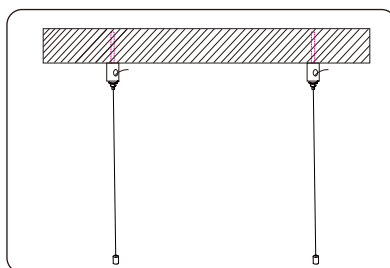
Step 2: Drill holes in the installation position;

3



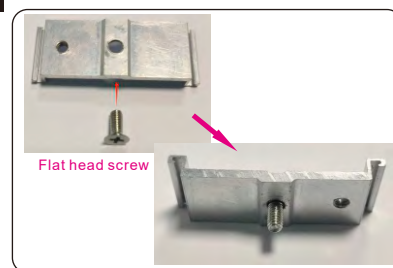
Step 3: Attach the ceiling holder to the ceiling with long screws;

4



Step 4: Thread the wire rope into the top seat and tighten the wire lock on the top seat;

5



Step 5: Screw the flat head to the small aluminum piece;

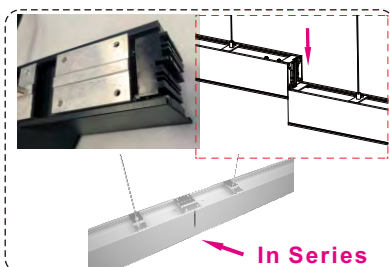
6



Step 6: Remove the protective cover from the side of the light fixture by hand, and then insert the small aluminum sheet;

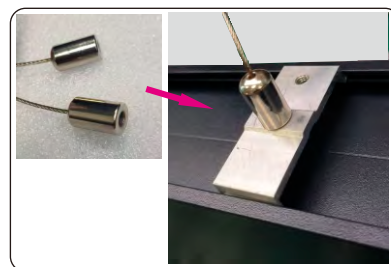
7

If In Series



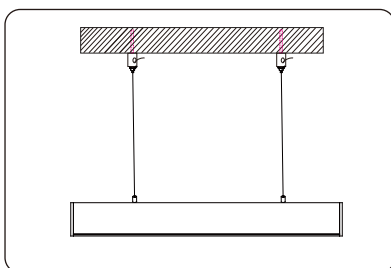
Step 7: If it is in series, it also needs to be loaded with large aluminum sheets;

8



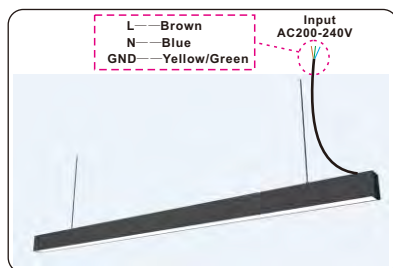
Step 8: Lock the lower end of the wire rope to the screw of the small aluminum piece;

9



Step 9: Complete installation (rope height adjustable);

10

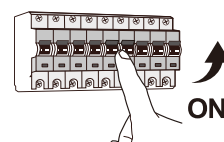


Step 10: Connect the lamp cable to the mains;



WARNING

Switch off the power supply before installation





MLX LLBOBLED SOROLHATÓ LINEÁRIS LÁMPÁK



PE bag



Inner box
(1 PCS)



Outer box

Item No.	Power	Packing QTY
SLL-18WSMD	18W	20 pcs/carton
SLL-36WSMD	36W	10 pcs/carton
SLL-48WSMD	48W	10 pcs/carton





MLX LL BOBLED SOROLHATÓ LINEÁRIS LÁMPÁK



Energiatakarékos: A hagyományos lámpákhoz képest alacsonyabb az energiafogyasztás.

Hosszú élettartam: Általában hosszú az élettartama.

Nagy fényerő: Erős fényt biztosít.

Stabil teljesítmény.

Egyenletes fényeloszlás. FLICKER FREE, magas vizuális komfort.

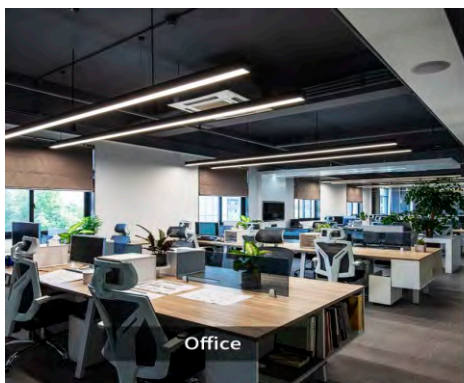
Többszörös toldások.

Kereskedelmi helyeken, például bevásárlóközpontokban, supermarketekben, üzletekben stb., világításra és hangulatteremtésre használják.

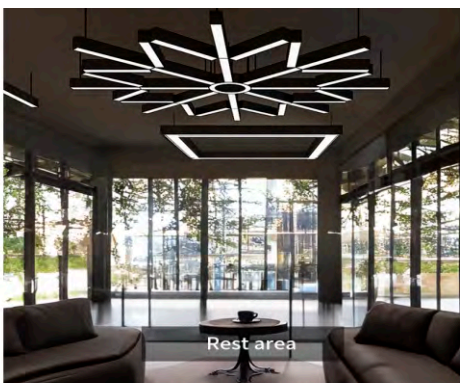
Irodaterületen egyenletes megvilágítást biztosítanak.

Otthoni környezetben használható nappaliban, konyhában, fürdőszobában stb.

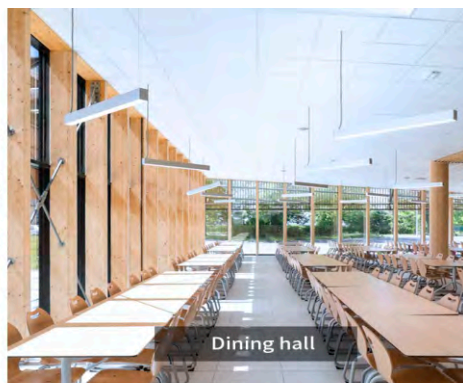
Szállodákban, panziókban stb. folyosók, vendégszobák és egyéb területek világítására használják.



Office



Rest area



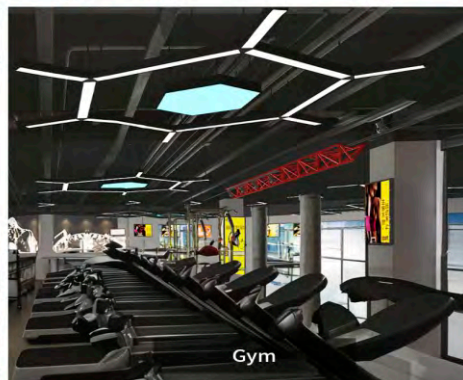
Dining hall



Corridor



Meeting room



Gym