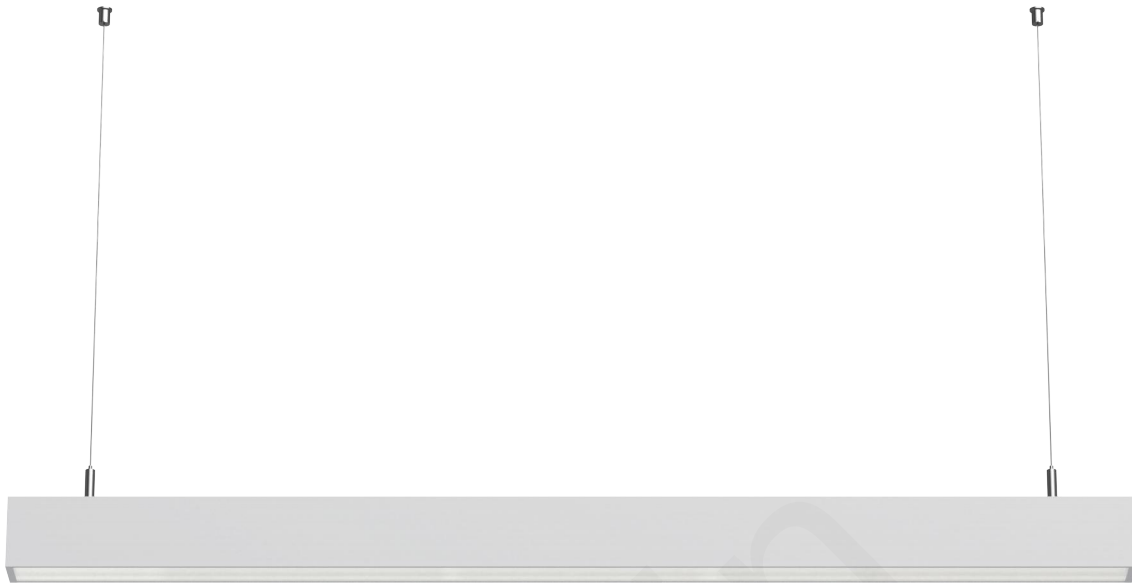


UltLine X2 Linear Lighting System



Now, many office owners and office lighting designers prefer lines of light. The reason is simple. Not only do light lines come in a minimalistic design, they also offer far more choice and flexibility. Short or long lines and luminaires, standalone luminaires, different shapes and even a variety of colours; anything is possible.

UltLine X2 is an ultimate light line range with a slim, minimalistic design and a high lumen output(up to 130 lm/W) to illuminate the brightest architecture spaces. But with low levels of glare UGR19 , zero flicker, and CRI98, it's also really good for people's eyes and health. This makes UltLine X2 ideal for linear applications, as well as standalone suspended or surface-mounted luminaires.

UltLine X2 is the range that offers the ultimate flexibility and unlimited possibilities. Its design flexibility comes in the form of different lengths, colors and light outputs – including shapes, as well as straight lines.

UltLine X2 can realize all these benefits under lighting norm at a competitive price.

Benefits

- Magnetic seamless connection
- 7-in-1 optical kits
- PIR sensor for smart lighting
- Excellent total cost of ownership
- Wide range of options to suit the demands of different application

Features

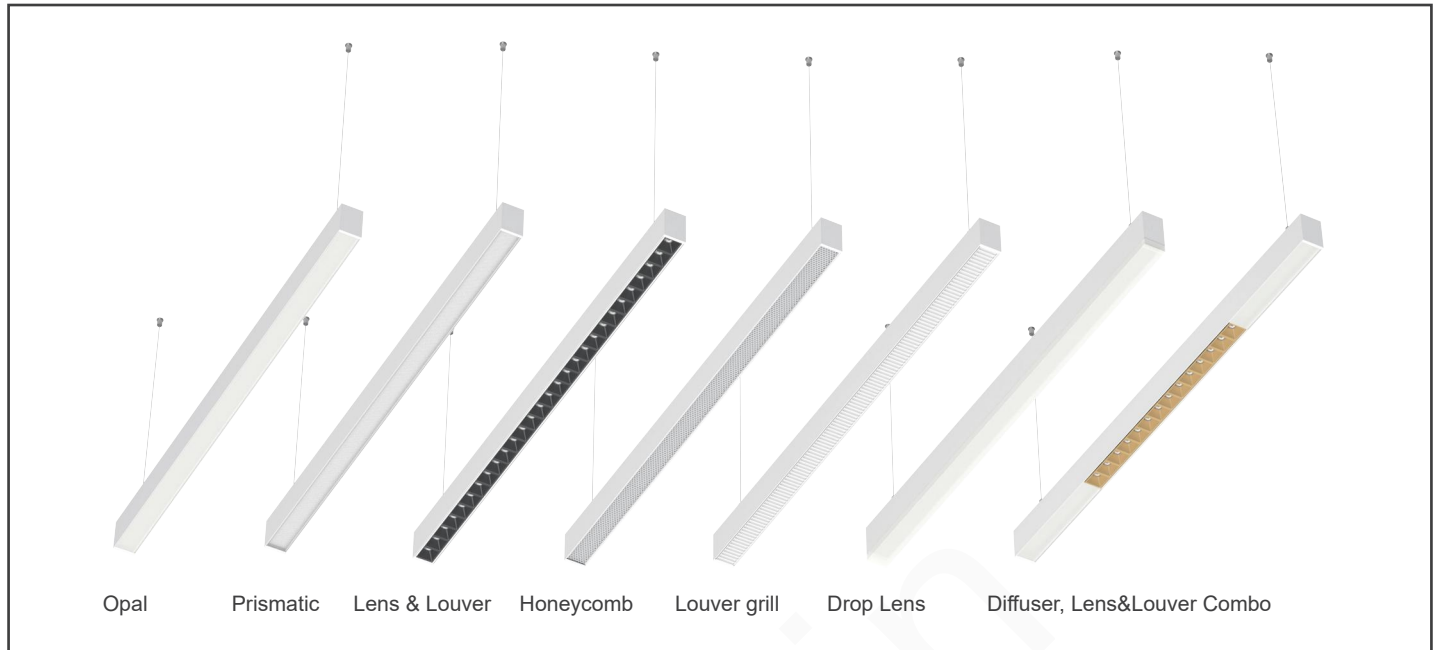
- Comfortable, low glare: <UGR19
- High lumen output, up to 130LM/W
- Health-oriented solution, high CRI 98
- Flexibility to lighting design
- Standard options in different lengths, colors and light outputs · Customization options

Applications

- Office
- Retail
- Education
- Commerce

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Stylish & Version



Series	Model	Length	Voltage	Power	CCT	Efficacy	CRI	Beam angle	UGR	Optical	Control
Direct Lighting	7550X-E06X-20B	575mm	220-240V	20W	3000K 4000K 5000K 6500K	100 lm/w 130 lm/w	>80 >90 >98	90° 110° 70°	19 22 14	Prismatic Opal Louver grill honeycomb	On-off DALI 1-10V Triac Wireless
	7550X-E12X-40B	1133mm		40W							
	7550X-E15X-50B	1412mm		50W							
	7550X-E17X-60B	1691mm		60W							
	7550X-E22X-80B	2249mm		80W							
	7550X-E25X-80B	2528mm		80W							
	7550X-E30X-100B	3086mm		100W							
	7550X-E06T-20B	581mm	220-240V	20W	3000K 4000K 5000K 6500K	100 lm/w	>80 >90 >98	60° 30°	19	Lens & Louver	On-off DALI 1-10V Triac Wireless
	7550X-E12T-40B	1152mm		40W							
	7550X-E15T-50B	1438mm		50W							
	7550X-E17T-60B	1723mm		60W							
	7550X-E22T-80B	2294mm		80W							
	7550X-E28T-80B	2880mm		80W							
	7550X-E30T-100B	3151mm		100W							
Indirect Ligthing (Optional)	30% of the total Wattage										

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Series	Model	Length	Voltage	Power	CCT	Efficacy	CRI	Beam angle	UGR	Optical	Control
Direct Lighting (CCT& Wattage Selectable)	7550X-E12X-40S	1133mm	220-240V	24W 32W 40W	3000K-4000K-5000K	100 lm/w	>80	110°	22	Opal	On-off
	7550X-E15X-50S	1412mm		30W 40W 50W							
Indirect Ligthing (Optional)	30% of the total Wattage										

General Information

RoHS Mark	Yes
CE Mark	Yes
ENEC Mark	Yes
Efficiency	100 lm/w & 130 lm/w
Control	DALI, On-off, 1-10V, Triac, PIR sensor, Emergency
LEDs Type	2835
Warranty	5 Years Limited (5000Hrs)
Working Temperature	-25 to 45 degree
Relative Humidity	10% to 90% RH
Finish	White, Black, Silver

Construction

Frame Material	Alu. alloy 6063
Optical Diffuser	PC

Performance Data

Initial Chromaticity	SDCM<6
Lifespan L80B20 @25 degree	≥50000Hrs
CRI	>80
CCT	3000K\4000K\5000K\;3000K-4000K-5000K
Beam Angle	110°, 90°, 70°, 60°, 30°
UGR	22, 19, 14

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Electrical

Input Voltage	AC 220-240V / 100-277V, 50\60Hz
Output Voltage	DC 28-42V
Power Factor	>0.9
THD	≤20%

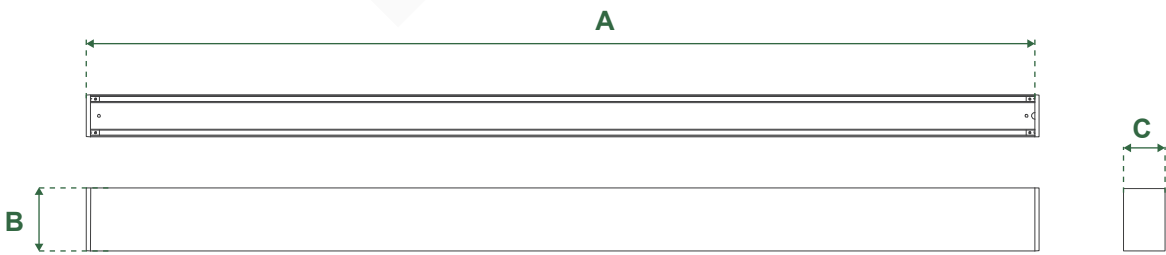
Approval & Application

Protection class IEC	Class I
Mech. impact protection code	IK06
Ingress protection code	IP20

Packaging

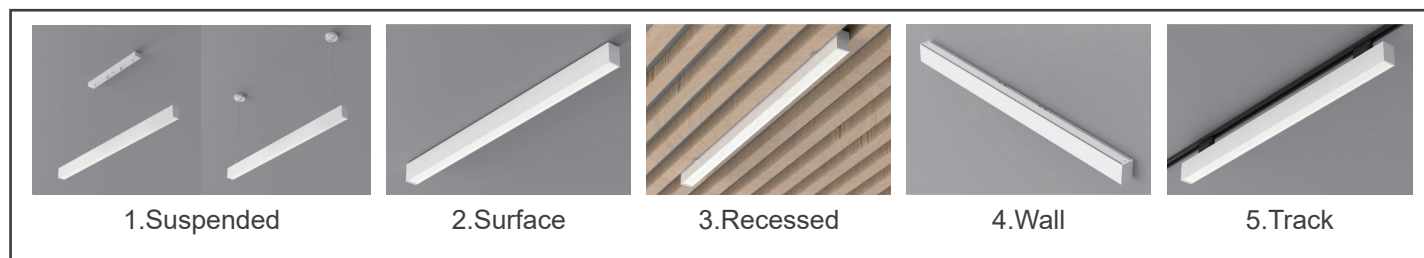
Model	7550X-E06-20	7550X-E12-40	7550X-E25-80
Length	575 mm	1133 mm	2528 mm
Product size (mm)	575*75*50 mm	1133*75*50 mm	2528*75*50 mm
Product netweight (kg)	0.98 Kg	1.95 Kg	3.89 Kg
Inner box size (mm)	633*202*75 mm	1191*202*75 mm	2586*202*75 mm
Gross weight per inner packaging (kg)	2.20 Kg	4.35 Kg	11.2 Kg
Carton size (mm)	653*220*320 mm	1211*220*320 mm	2606*220*320 mm
Packing Qty. (pcs/carton)	8	8	4
Gross weight per carton (kg)	9.38 Kg	18.03 Kg	22.3 Kg

Dimension

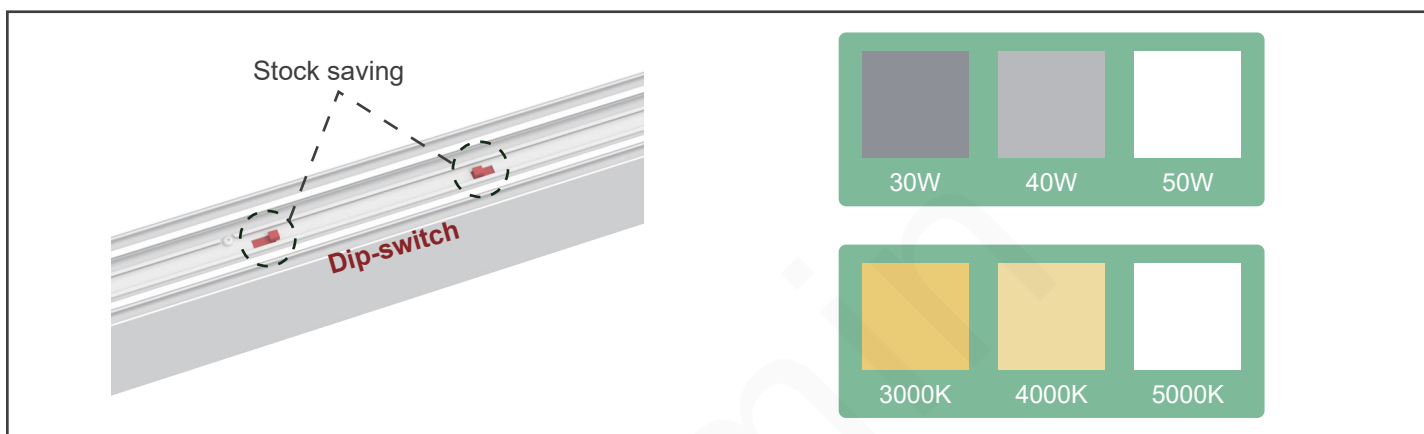
			
Length	2FT	4FT	8FT
A	575 mm	1133 mm	2528 mm
B	75 mm		
C	50 mm		

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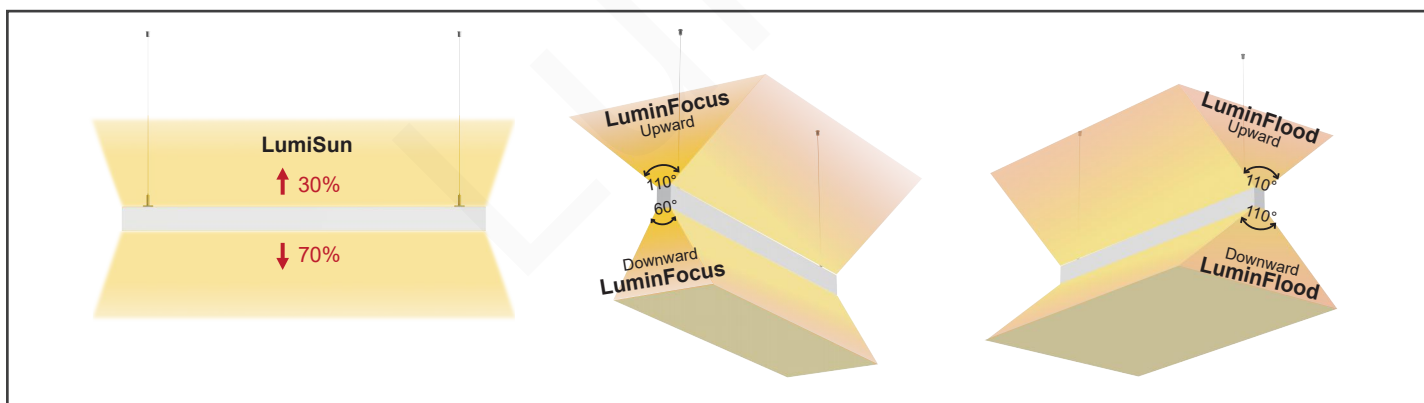
Installations



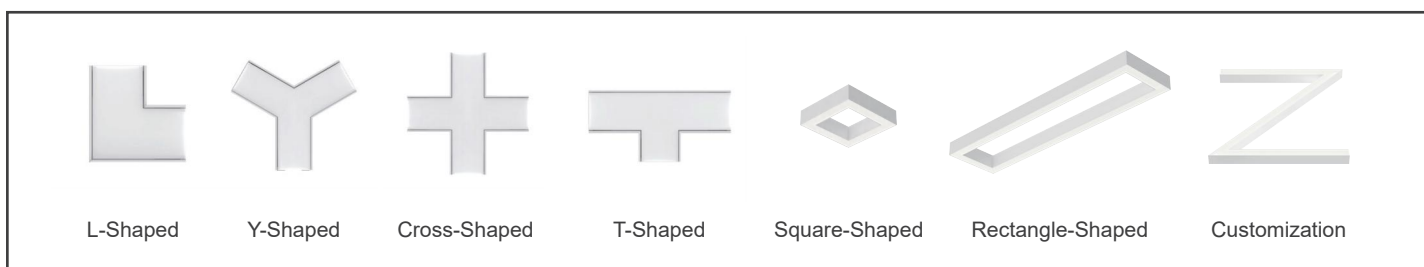
CCT & Wattage Selectable



Direct /Indirect Illumination & Circadian Rhythm

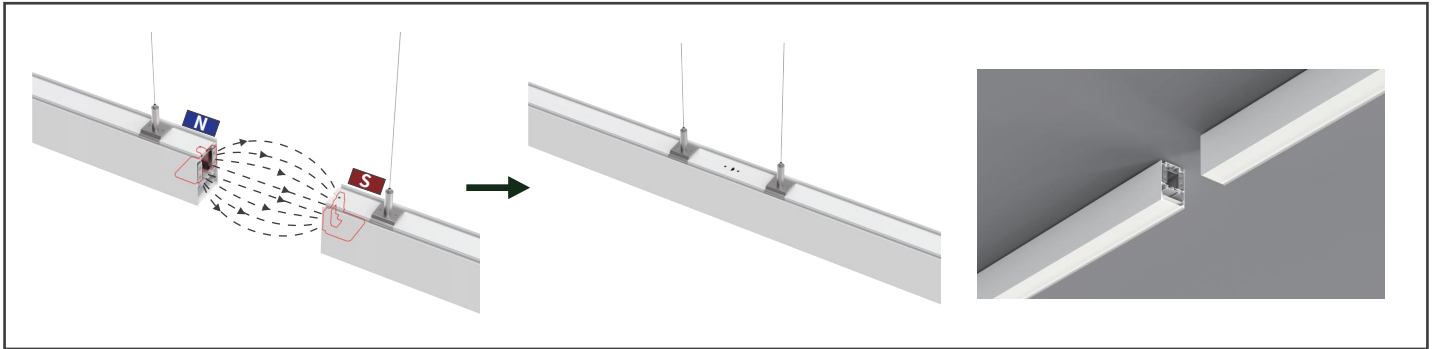


Shapes & Customization

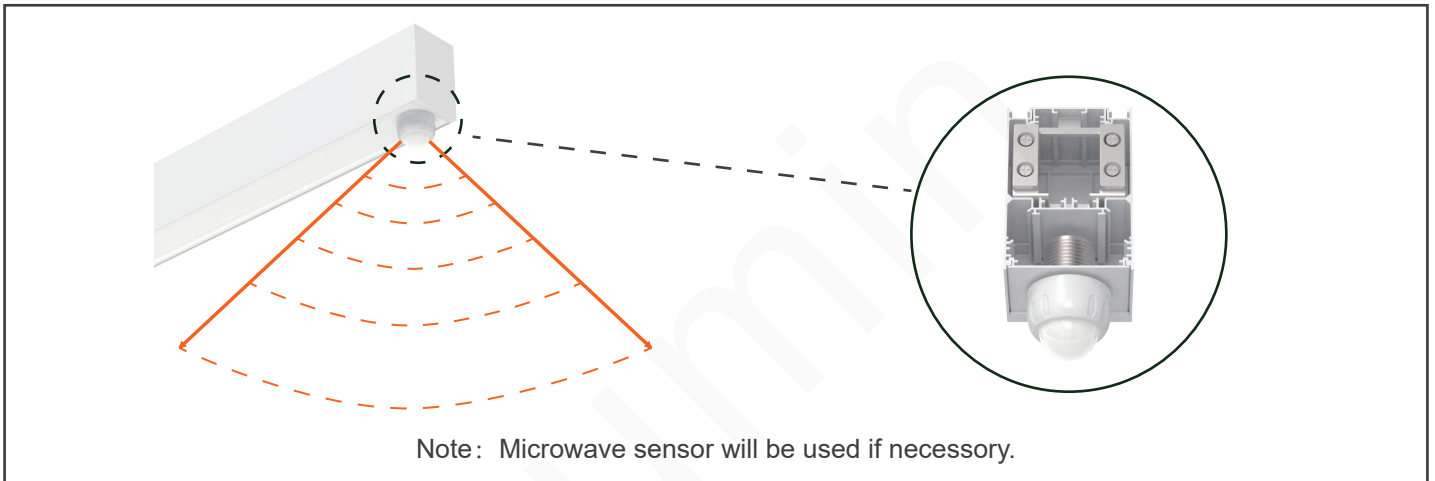


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Magnetic Connection



PIR Sensor & Intelligent Control



Warning

- Please read the specification first before using, and make sure the service environment matches the condition as stated. And make sure installation complies with local regulations.
- Do check if working voltage AC 220-240V or 100-277V matches the linear light fitting ordered.
- Do cut off the power before installing the linear light fitting.
- For straight run connection, do calculate and make sure the quantity of the linear light fitting can be connected under the proper working voltage. Before operation, please consult our sales.
- Only licensed electricians are allowed for installation.
- Beaware of electricity shock.

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