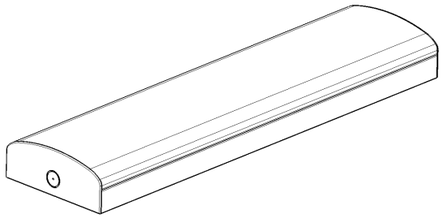
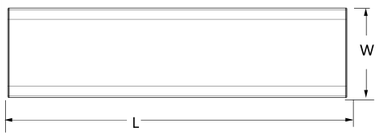
LED Linear

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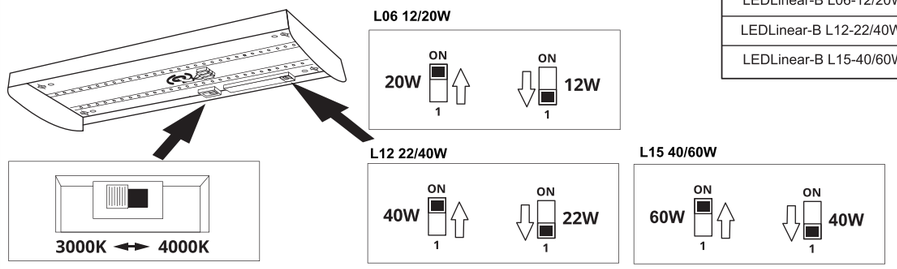
Version date 29-10-2025
www.opple.com

Item Code	Luminaire Description	CCT	kg
552000000000	LEDLinear-B L06-12/20W-830/840	3000K/4000K	998g
552000000100	LEDLinear-B L12-22/40W-830/840	3000K/4000K	1855g
552000000200	LEDLinear-B L15-40/60W-830/840	3000K/4000K	2260g
552000000300	LEDLinear-B L06-12/20W-830/840-MD	3000K/4000K	1060g
552000000400	LEDLinear-B L12-22/40W-830/840-MD	3000K/4000K	1910g
552000000500	LEDLinear-B L15-40/60W-830/840-MD	3000K/4000K	2310g

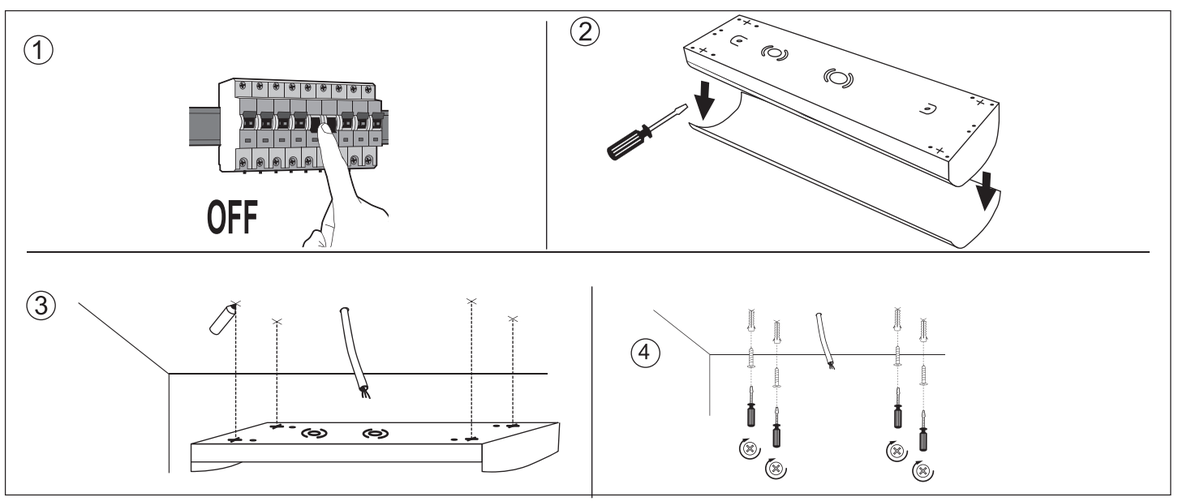




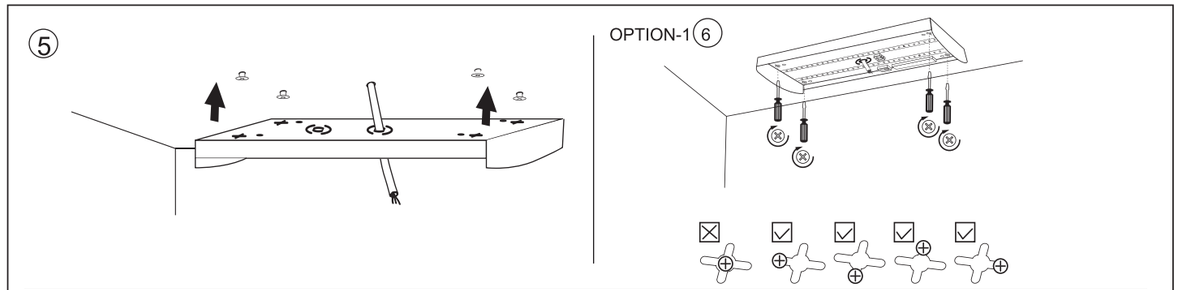
Model	L(mm)	W(mm)	H(mm)
LEDLinear-B L06-12/20W	610	160	62.3
LEDLinear-B L12-22/40W	1200	160	62.3
LEDLinear-B L15-40/60W	1500	160	62.3
LEDLinear-B L06-12/20W-MD	610	160	62.3
LEDLinear-B L12-22/40W-MD	1200	160	62.3
LEDLinear-B L15-40/60W-MD	1500	160	62.3

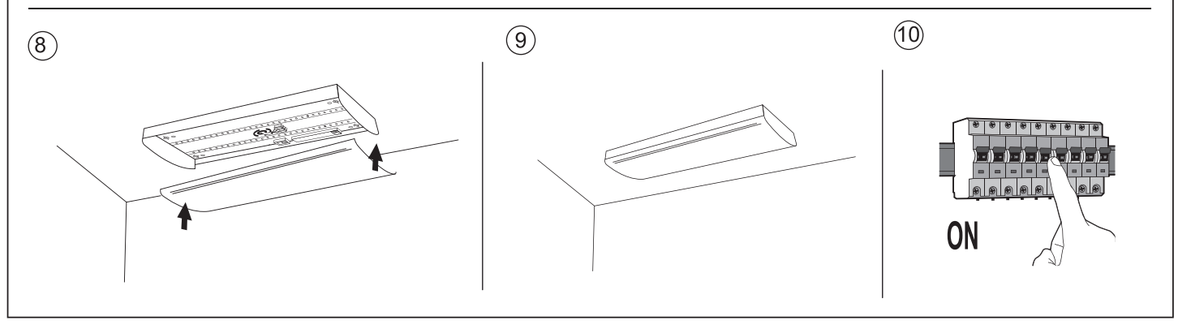


Item Code	Product Description	N	Light source code	QR Code	Energy Label
552000000000	LEDLinear-B L06-12/20W-830/840	1	LS552000000000		D
552000000100	LEDLinear-B L12-22/40W-830/840	1	LS552000000100		D
552000000200	LEDLinear-B L15-40/60W-830/840	1	LS552000000200		D
552000000300	LEDLinear-B L06-12/20W-830/840-MD	1	LS552000000000		D
552000000400	LEDLinear-B L12-22/40W-830/840-MD	1	LS552000000100		D
552000000500	LEDLinear-B L15-40/60W-830/840-MD	1	LS552000000200		D



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Daylight & Microwave Sensor:

Sensor Setting:

Detection Area				
	1	2	3	
Ⅰ	ON	ON	ON	100%
Ⅱ	-	ON	ON	75%
Ⅲ	ON	-	ON	50%
Ⅳ	-	-	ON	25%
Ⅴ	-	-	-	10%

Detection Area:

Detection area can be reduced by selecting the combination on the DIP switches to fit precisely each application.

Notice 1: The test is based on a height of 3m, the radius is the ground detect distance, which can be selected through the slide switch.

Notice 2: The detective range is measured by human body whose stature is around 1.6-1.7M with medium size and traveling speed is around 1.0-1.5M per second. If the stature, bodily form and traveling speed are changed,then the detective range will be changed accordingly.

Notice 3: Test result will be highly influenced by test environment, the more open environment, the closer detect distance;the narrower environment, the longer detect distance.The detector may do self-excitation in a narrow environment.

Hold Time				
	4	5	6	
I	ON	ON	ON	5S
II	-	ON	ON	30S
III	ON	-	ON	90S
IV	-	-	ON	3min
V	ON	ON	-	20min
VI	-	-	-	30min

Hold Time:

Refers to the time period the lamp remains at 100% illumination after no motion detected.
Notice 1: The hold time can be selected by the slide switch.
Notice 2: The hold time counting should be started after the sensor is powered on and initialized.

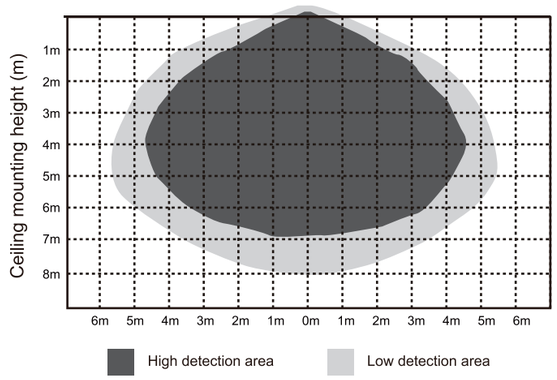
Daylight Sensor				
	7	8	9	
I	ON	ON	ON	2Lux
II	ON	ON	-	10Lux
III	-	ON	-	25Lux
IV	ON	-	-	50Lux
V	-	-	-	Disable*

Daylight Sensor:

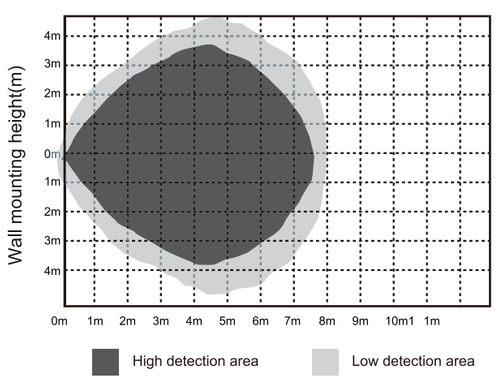
The sensor can be set to only allow the lamp to illuminate below a defined ambient brightness threshold.When set to Disable mode, the daylight sensor will switch on the lamp when motion is detected regardlessof ambient light level.
Notice: The light threshold can be selected through the slide switch, it may cause a large deviation in different lamps.

Induction Range

Ceiling Mounting pattern(Unit: m)



Wall Mounting pattern(Unit: m)



Microwave sensor Frequency Range：5.8 GHz ±75 MHz，ISM Band
Microwave sensor RF Output Power：3mW



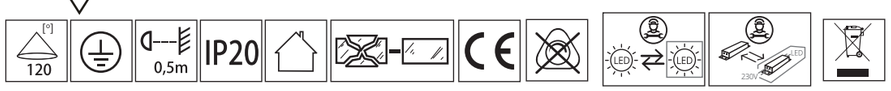
For non-user replaceable light sources.
The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.



Caution :Any operation is forbidden while power is on.
Indoor use only



For use in environments where normal non-conductive/conductive dust accumulation may be expected, not for use in environments with expected high/unusual dust accumulation.



Data subject to change
Les données sont sujettes à modifications
Änderungen vorbehalten

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