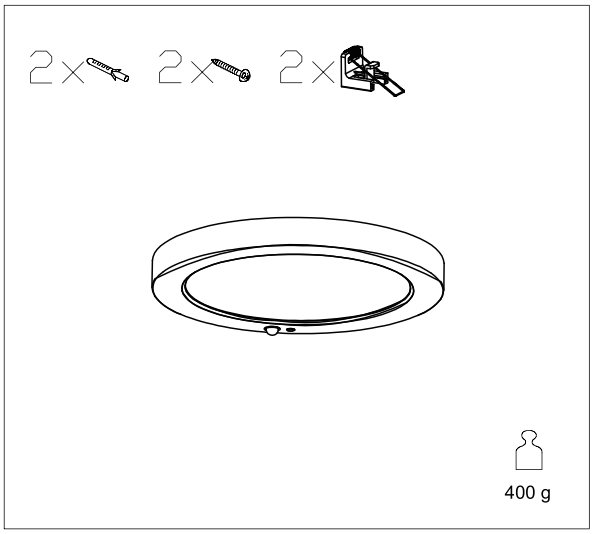
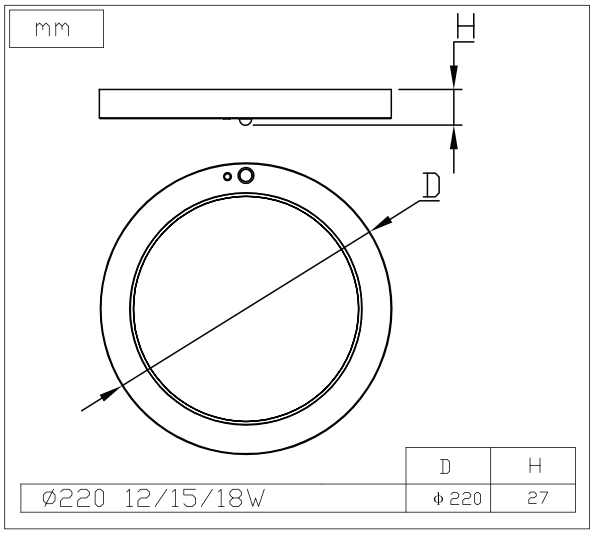
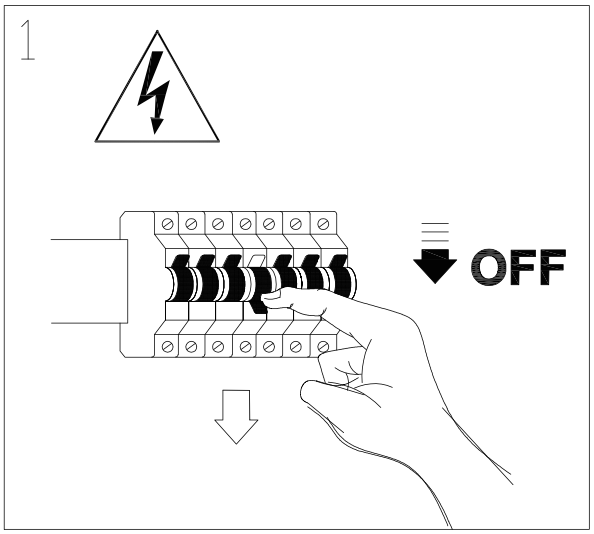
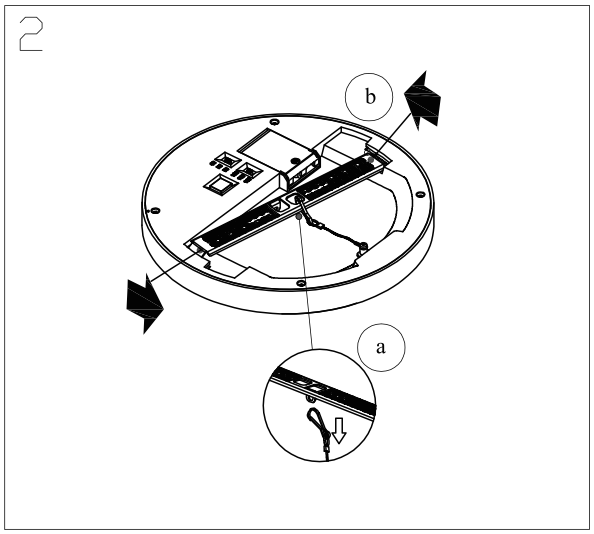
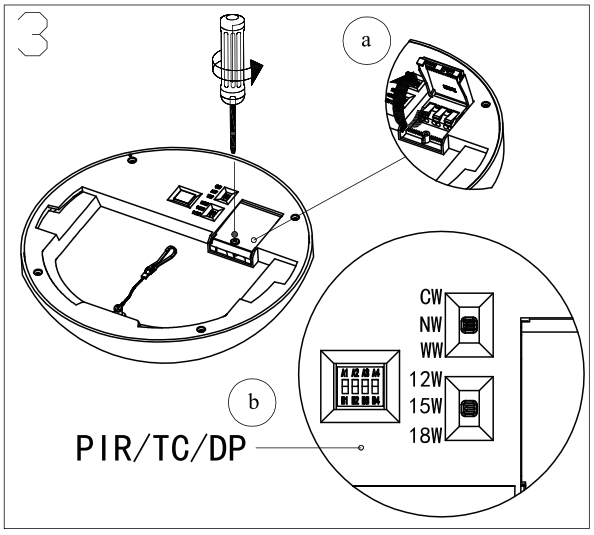
B1764-18W-S

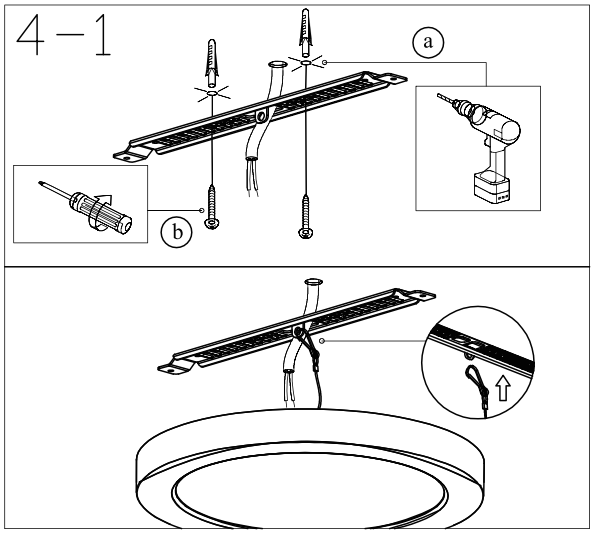

2×
2×
2×
400 g


mm
H
D
D
H
Ø220 12/15/18W
Φ 220
27


1
OFF


2
b
a

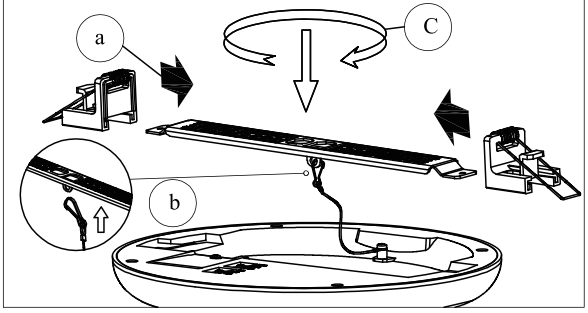

3
a
b
CW
NW
WW
12W
15W
18W
PIR/TC/DP


4−1
a
b

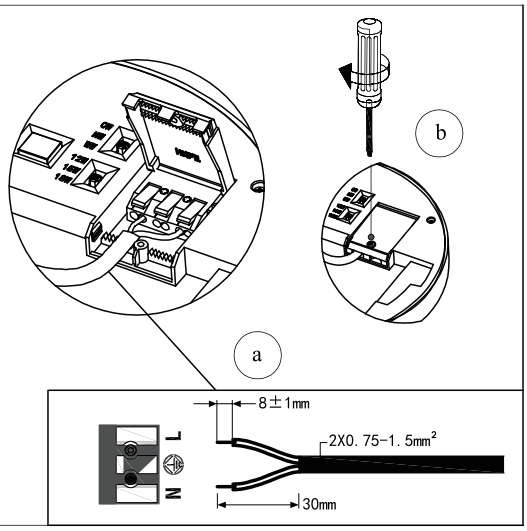
B1764-18W-S

4-2

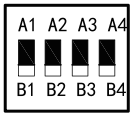




5

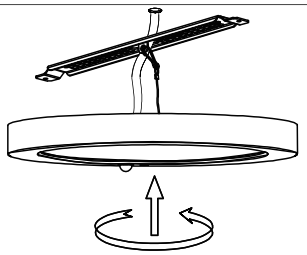


6

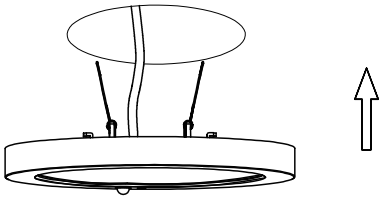


	Daylight Sensor	Detection Area	Hold Time	
A1-4 ↑ B1-4	1	2	3	4
	25Lux	100%	20S	B3	B4
	A1	A2	30S	A3	B4
	Disable	50%	60S	B3	A4
	B1	B2	90S	A3	A4

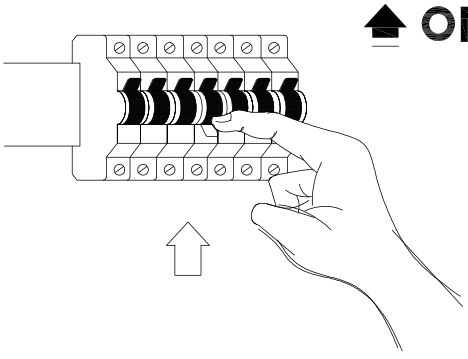
7-1



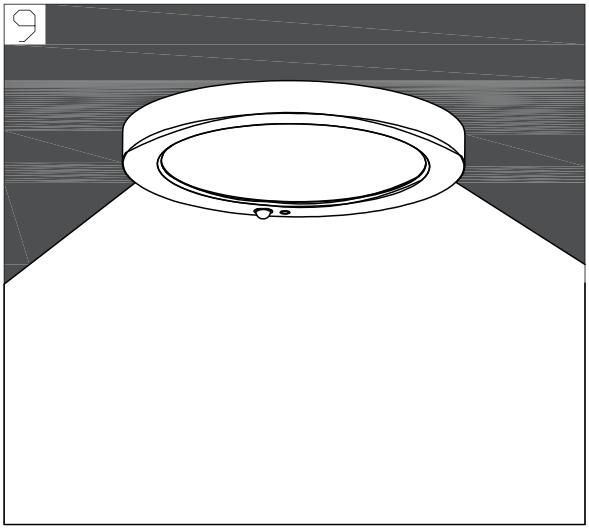
7-2



8



9

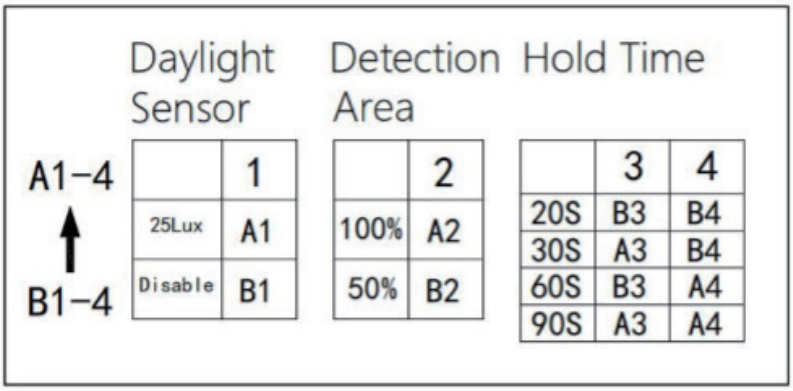


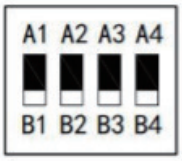
B1764-18W-S

Safety directions / Please read this information carefully before installing or using this product. Please keep this user man

1. The lamps may only be installed by authorized and qualified technicians according the valid regulations for electrical installation.
2. The manufacturer does not accept any responsibility for injuries or damage resulting from improper use of the light.
3. Maintenance of the lights is limited to the surfaces. For electrical safety reasons, this product must not be cleaned with water or other liquids. Use only a dry, lint-free cloth for cleaning.
4. ⚠ Caution! Risk of electric shock. Before connecting to the mains, always check the entire light for possible damage. Never use the light if you notice any damage.
5. ⚠ Caution! Disconnect the mains cable from the power supply before assembling or disassemb ling. Switch off the earth leakage circuit breaker/automatic circuit breaker or unscrew the fuse. Turn the switches to **"OFF"**.
6. ⚠ Caution! Before drilling the mounting holes, make sure that no gas, water or electricity pipes and wires can be drilled through or damaged in your chosen mounting location.
7. When mounting, ensure that the attachment material is suitable for the subsurface and that this surface is capable of carrying the weight of the fixture. The manufacturer is not liable for improper instal lation of the item on the relevant subsurface.
8. The symbol of the crossed-out garbage can on the product or the packaging means that the product must not be disposed with ordinary household waste. At the end of its useful life, the product must be returned to a point of acceptance for the recycling of electric and electronic device. Please ask your local municipality for the point of acceptance.
9. Safety class II ⧈. This light is specially insulated and must not be connected to an earthed conductor.
10. Description of the supply terminals: L = Phase N = Neutral conductor ⏚ = Earthed conductor.
11. Protective covers and end covers for mains voltage control parts must always be mounted.
12. Do not install the light on a damp or conductive subsurface.
13. Please make sure that no cables get damaged during the installation work.
14. The lights have a protection class rating of **“IP54(Front)“** and are solely intended for indoor use only of private households.
15. Do not look directly into the light source (illuminant, LED, etc.).
16. The light source of this lamp is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
17. This product contains a light source of energy efficiency class **“D“** based on the EU regulation 2019/2015.
18. LED colour deviation when using different chargers may occur. The light colour and luminous strength of the LED's can also change as a result of life span level from the lamp.
19. This article is not suitable for use with dimmable electric circuits.

20. Available functions of the product:





1.Switch A1/B1 Daylight Sensor control;

A1 : Daylight Sensor On, >25LUX（range: 15-35LUX）;

B1: Daylight Sensor Off

2.Switch A2/B2，Detection Area(Distance);

A2: Detection Area 5M（Range：3.5-6.5M）;

B2: Detection Area 2.5M（Range：1.7-3.2M）;

3.Switch A3/B3 -A4/B4 Sensor Delay time;

B3 + B4 : 20S Delay（Range：15-25S）;

A3 + B4: 30S Delay（Range：25-35S）;

B3 + A4: 60S Delay（Range：50-70S）;

A3 + A4: 90S Delay（Range：75-105S）;

Start Setting:

1.B1;

2.B2

3.B3+B4

Detail explanation:

1.Switch A1/B1 to adjust the light control;
When it is switched to A1, the light control is turned on, and it is only sensed when the ambient light is lower than 25LUX (range: 15-35LUX); When it is switched to B1, the light control is turned off. Affected by ambient light, real-time sensing;

2. Switch A2/B2 to adjust the detection distance; When toggled to A2, detection distance 100%, 5M (range: 3.5-6.5M); When toggled to B2 , 50% detection distance, 2.5M (range: 1.7-3.2M);

3.Combination of switches A3/B3 and A4/B4 to adjust the induction delay time; When toggled to B3 and B4, 20S (Range: 15-25S); When dialed to A3 and B4, 30S (range: 25-35S); When dialed to B3 and A4, 60S (range: 50-70S); When dialed to A3 and A4 , 90S (range: 75-105S); Initial state: 1. No light control; detection distance 50%,

2. 5M (range: 1.7-3.2M);

3.Delay 20S (range: 15-25S);