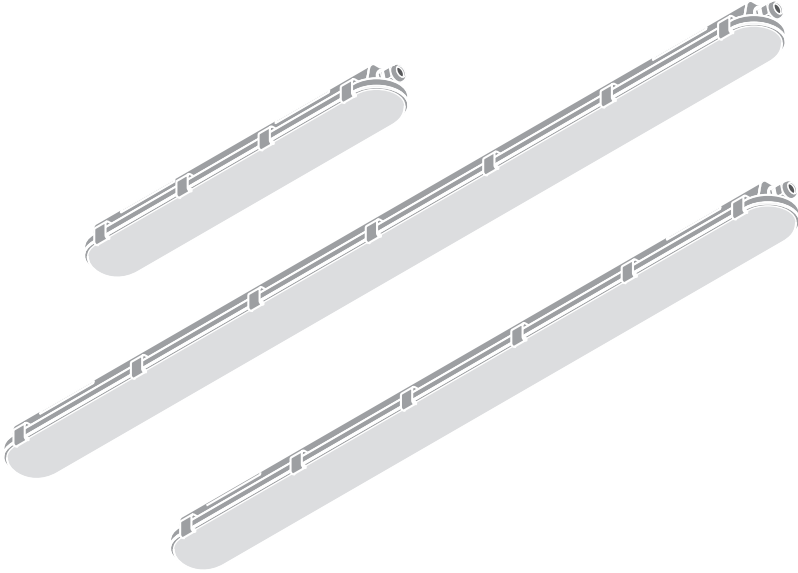


LED PERFORMANCE DAMPPROOF G4 SENSOR VERSION

كشاف ليد مقاوم للرطوبة



	Model number	L x W x H	W	V _{AC}	Hz	K	IP	IK	Beam angle	PF	👤
Dampproof 600 8W	P-DP06-8W-S-G4-830	599x77x68mm	8W	220-240V	50/60Hz	3000K	IP66	IK08	120°	≥0.9	730g
Dampproof 600 8W	P-DP06-8W-S-G4-840	599x77x68mm	8W	220-240V	50/60Hz	4000K	IP66	IK08	120°	≥0.9	730g
Dampproof 600 8W	P-DP06-8W-S-G4-865	599x77x68mm	8W	220-240V	50/60Hz	6500K	IP66	IK08	120°	≥0.9	730g
Dampproof 600 16W	P-DP06-16W-S-G4-830	599x77x68mm	16W	220-240V	50/60Hz	3000K	IP66	IK08	120°	≥0.9	730g
Dampproof 600 16W	P-DP06-16W-S-G4-840	599x77x68mm	16W	220-240V	50/60Hz	4000K	IP66	IK08	120°	≥0.9	730g
Dampproof 600 16W	P-DP06-16W-S-G4-865	599x77x68mm	16W	220-240V	50/60Hz	6500K	IP66	IK08	120°	≥0.9	730g
Dampproof 1200 14W	P-DP12-14W-S-G4-830	1199x77x68mm	14W	220-240V	50/60Hz	3000K	IP66	IK08	120°	≥0.9	1280g
Dampproof 1200 14W	P-DP12-14W-S-G4-840	1199x77x68mm	14W	220-240V	50/60Hz	4000K	IP66	IK08	120°	≥0.9	1280g
Dampproof 1200 14W	P-DP12-14W-S-G4-865	1199x77x68mm	14W	220-240V	50/60Hz	6500K	IP66	IK08	120°	≥0.9	1280g
Dampproof 1200 30W	P-DP12-30W-S-G4-830	1199x77x68mm	30W	220-240V	50/60Hz	3000K	IP66	IK08	120°	≥0.9	1280g
Dampproof 1200 30W	P-DP12-30W-S-G4-840	1199x77x68mm	30W	220-240V	50/60Hz	4000K	IP66	IK08	120°	≥0.9	1280g
Dampproof 1200 30W	P-DP12-30W-S-G4-865	1199x77x68mm	30W	220-240V	50/60Hz	6500K	IP66	IK08	120°	≥0.9	1280g
Dampproof 1500 21W	P-DP15-21W-S-G4-830	1499x77x68mm	21W	220-240V	50/60Hz	3000K	IP66	IK08	120°	≥0.9	1540g
Dampproof 1500 21W	P-DP15-21W-S-G4-840	1499x77x68mm	21W	220-240V	50/60Hz	4000K	IP66	IK08	120°	≥0.9	1540g
Dampproof 1500 21W	P-DP15-21W-S-G4-865	1499x77x68mm	21W	220-240V	50/60Hz	6500K	IP66	IK08	120°	≥0.9	1540g
Dampproof 1500 43W	P-DP15-43W-S-G4-830	1499x77x68mm	43W	220-240V	50/60Hz	3000K	IP66	IK08	120°	≥0.9	1540g
Dampproof 1500 43W	P-DP15-43W-S-G4-840	1499x77x68mm	43W	220-240V	50/60Hz	4000K	IP66	IK08	120°	≥0.9	1540g
Dampproof 1500 43W	P-DP15-43W-S-G4-865	1499x77x68mm	43W	220-240V	50/60Hz	6500K	IP66	IK08	120°	≥0.9	1540g
Dampproof 1500 57W	P-DP15-57W-S-G4-830	1499x77x68mm	57W	220-240V	50/60Hz	3000K	IP66	IK08	120°	≥0.9	1550g
Dampproof 1500 57W	P-DP15-57W-S-G4-840	1499x77x68mm	57W	220-240V	50/60Hz	4000K	IP66	IK08	120°	≥0.9	1550g
Dampproof 1500 57W	P-DP15-57W-S-G4-865	1499x77x68mm	57W	220-240V	50/60Hz	6500K	IP66	IK08	120°	≥0.9	1550g

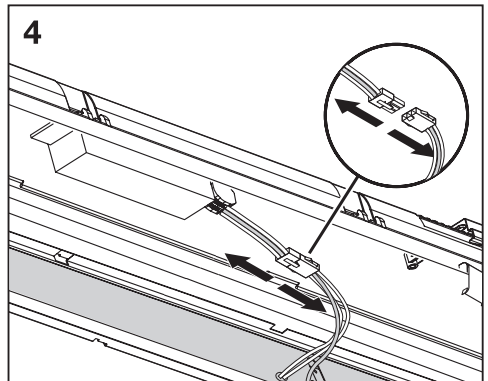
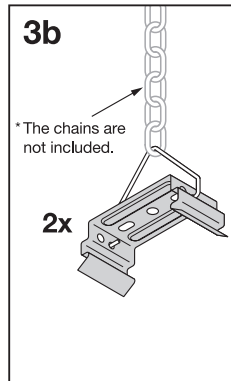
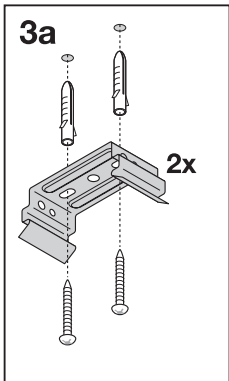
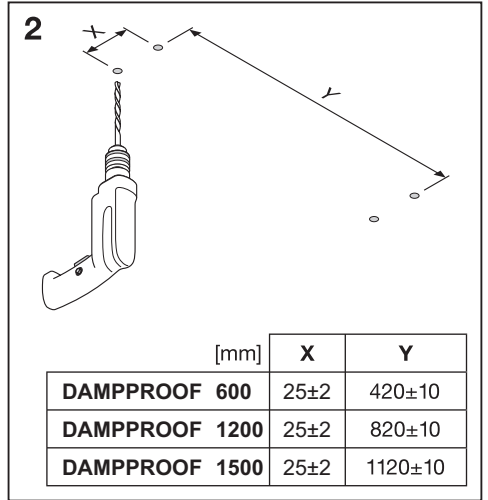
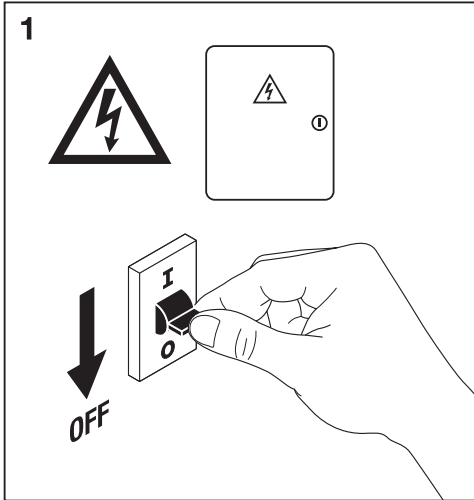
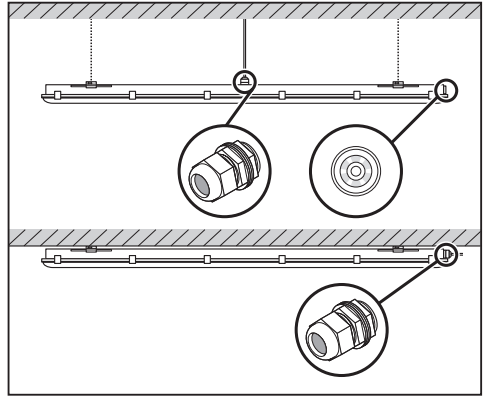
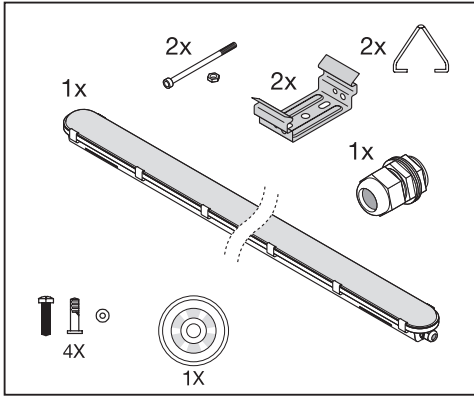
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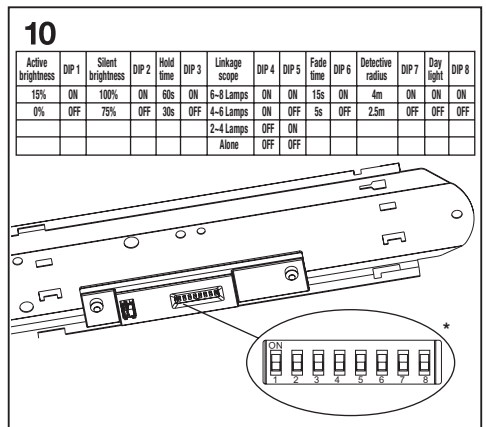
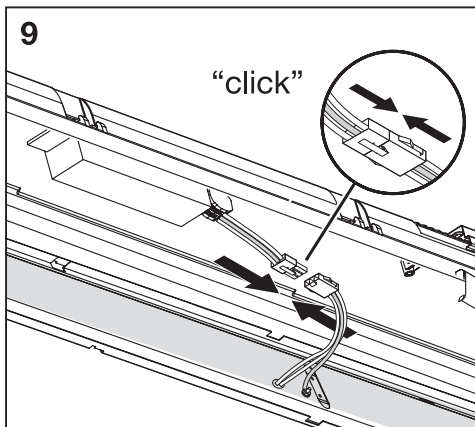
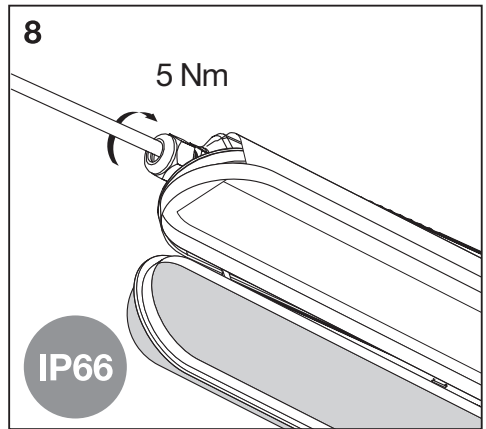
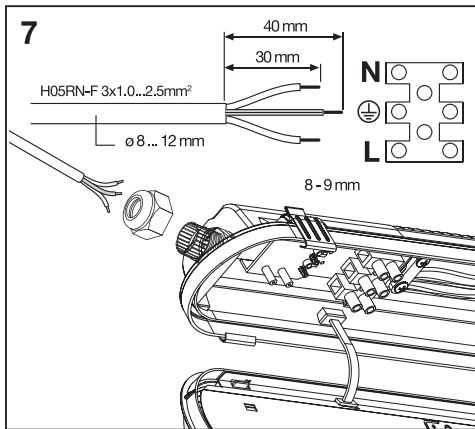
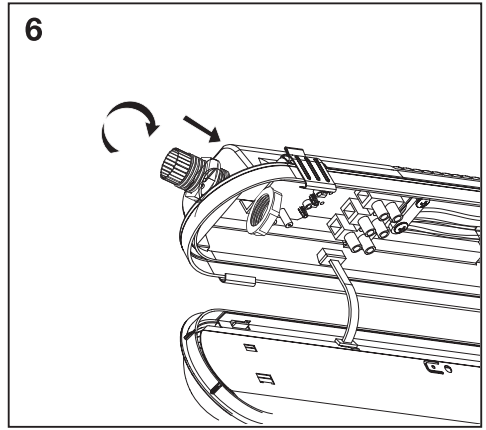
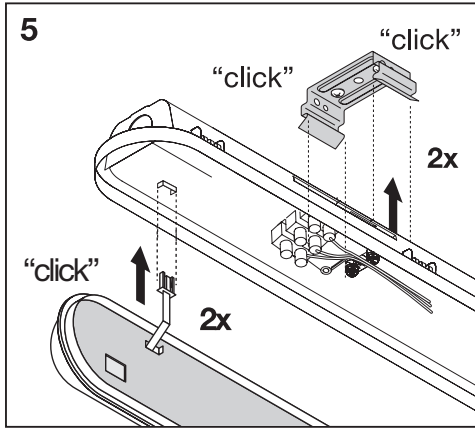
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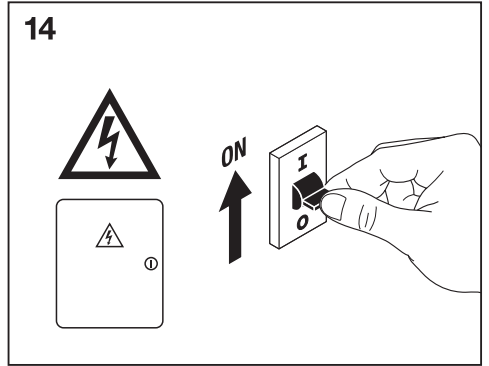
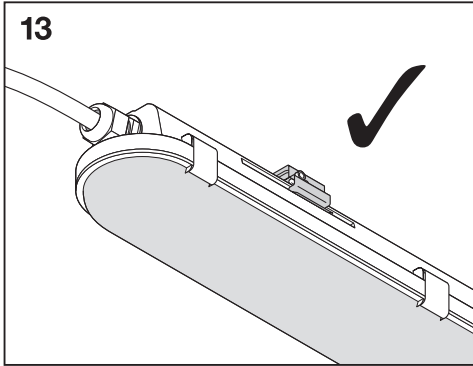
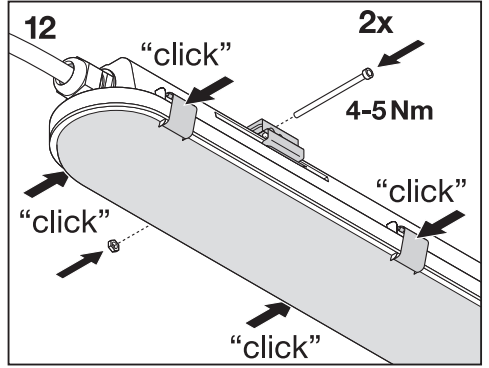
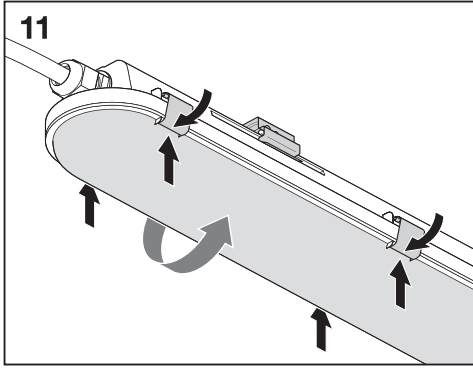
SMD
LED



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- * 1. The interaction range for lighting is measured at a 5-meter interval installation, for reference only. The final effect depends on actual conditions.
2. When the brightness before the trigger is non-zero, the ambient light detection function will automatically turn off, making DIP switch 8 invalid.
3. When the brightness before the trigger is 0% and the light sensor mode is enabled, the sensor will activate if the illuminance is below 25lux ± 10 lux.
4. Default DIP switches setting: DIP 1 OFF, DIP 2-8 ON.

WARNING:

- Non-user replaceable light source contained in this luminaire shall only be replaced by manufacturer or his service agent or a similar qualified person.
- Connect to the power supply in accordance with national regulations. And make sure the power supply is off when connecting.
- This product is to be installed by a licensed electrician in strict accordance with local wiring rules.
- Please note that the fixture is equipped with standard surge protection only. To protect the fixture from sags, surges, and lighting strikes, additional surge protectors must be deployed on the primary side.
- To ensure the radar operates properly, the fixtures should be installed away from equipment with metal components or mechanical vibrations, such as pipes, air vents, and fan blades, etc.
- To reduce the misjudging for environmental light detection by daylight, the fixtures should be installed away from direct or excessive illumination from other light sources on site, such as emergency lights and outdoor light.

تحذير

- يجب استبدال مصدر الضوء الموجود في وحدة الإضاءة فقط عن طريق المصنِّع أو وكيل الخدمة أو شخص مؤهل مماثل.
- قم بتوصيل التيار الكهربائي وفقاً للوائح الوطنية وتأكد من فصل التيار الكهربائي عند التوصيل.
- هذا المنتج يجب أن يتم تثبيته من قبل كهربائي مرخص وفقاً لقواعد التوصيل المحلية.
- ملاحظة: وحدة الإضاءة هذه مزودة بحماية من نبضات الفولتية اللحظية المرتفعة حسب المواصفات المعتمدة عالمياً

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