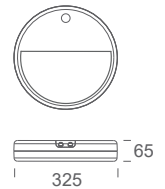




RoHS

CE

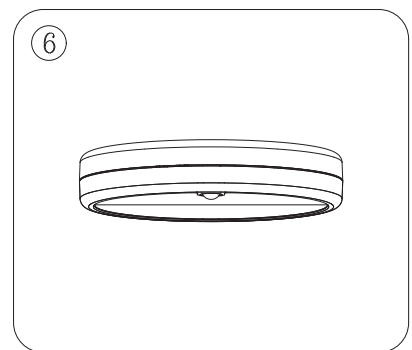
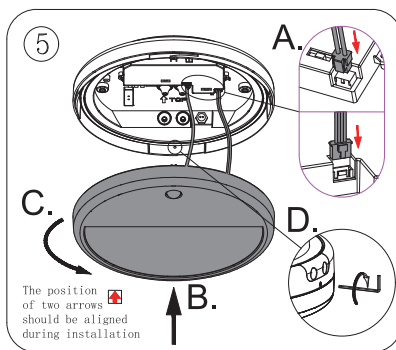
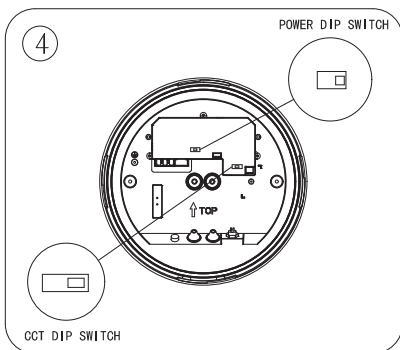
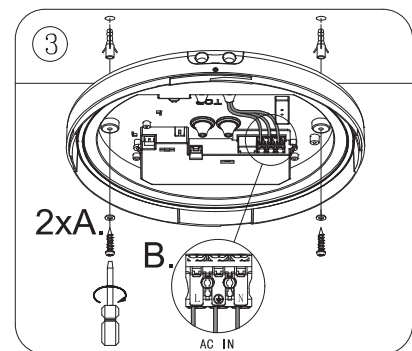
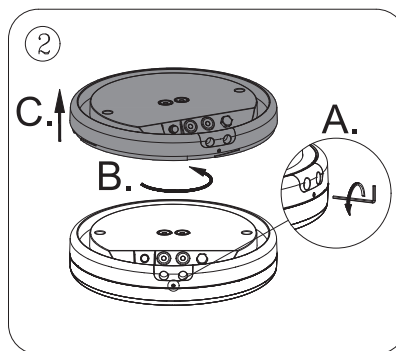
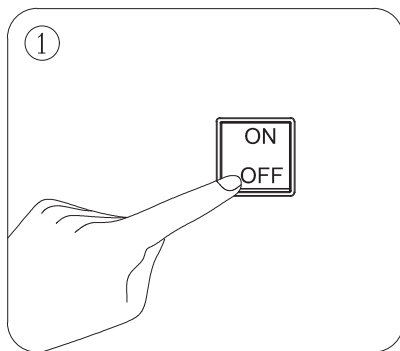
IP65



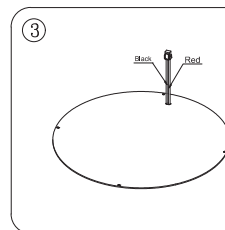
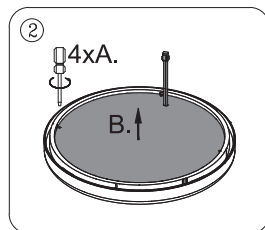
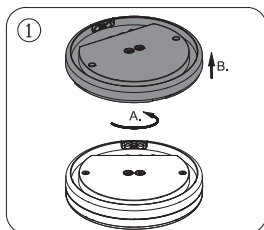
Model	Voltage	Current	DF	Wattage	Luminous Flux	ta(℃)
Storm GlareGuard III S PIR 24W/18W/10W	220-240V~	0.11A/0.085A/0.05A	0.9	24W/18W/10W	2600/1950/1000LM(Warm White) 2600/1950/1000LM(Neutral White) 2600/1950/1000LM(Cool White)	40

Suitable Version: With Or Without Color Temperature Selectable Function.
Color Temperature: Warm White:2700k-3200k Neutral White:3800k-4200k Cool White:6000k-6600k;

Installation instruction



Light source disassembly instruction



* In the case of duo color temperature, if red wire is connected to positive pole and black wire is connected to negative pole, led chip of a kind of color temperature will be activated. If red wire is connected to negative pole, black wire is connected to positive pole, led chip of another color temperature will be activated.

- Always follow this instruction to ensure correct and safe installation and functioning of the luminaire and keep it for future reference.
 - Always isolate the power before commencing installation.
 - If in doubt, consult a qualified electrician. Ensure that you always install the luminaire to the relevant regulations.
 - The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- MANUFACTURER DOES NOT TAKE ANY RISKS AND RESPONSIBILITIES ARISING FROM NON-STANDARD OPERATION.

Correct Disposal of this product



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.