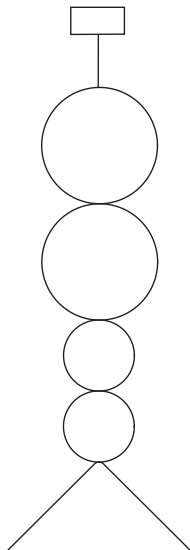


Arrangements

Configurations 10-18



FLOS

ISTRUZIONI DI INSTALLAZIONE ED IMPIEGO

ATTENZIONE!

La sicurezza dell'apparecchio è garantita solo rispettando queste istruzioni sia in fase di installazione che di impiego; è pertanto necessario conservarle.

AVVERTENZE:

- All'atto dell'installazione ed ogni volta che si interviene sull'apparecchio, assicurarsi che sia stata tolta la tensione di alimentazione;
- L'apparecchio non può essere in alcun modo modificato o manomesso, ogni modifica ne può compromettere la sicurezza rendendo lo stesso pericoloso. FLOS declina ogni responsabilità per i prodotti modificati.
- Se il cavo flessibile si danneggia, deve essere sostituito da FLOS o da personale qualificato al fine di evitare pericoli.
- Per un funzionamento sicuro e corretto è necessario che questo apparecchio sia collegato ad un efficiente impianto di messa a terra.
- La sorgente luminosa non può essere sostituita dal cliente. Per informazioni contattare FLOS.
- L'isolamento principale tra circuito LV e DALI deve essere mantenuto integro.
- Il simbolo  riportato sull'apparecchio indica che il prodotto deve essere smaltito in modo differenziato dai rifiuti urbani.

ISTRUZIONI PER LA PULIZIA DELL'APPARECCHIO

- Per la pulizia dell'apparecchio utilizzare esclusivamente un panno morbido eventualmente inumidito con acqua e sapone.
- **Attenzione:** non utilizzare alcool o solventi.

INSTRUCTION FOR CORRECT INSTALLATION AND USE

WARNING!

The safety of this fitting can only be guaranteed if these instructions are observed, during both installation and use. Please retain these instructions safety.

REMARKS:

- When installing and whenever acting on the appliance, ensure that the power supply has been switched off.
- The appliance may in no way be modified or tampered with, any modification may compromise safety causing the appliance to become dangerous. FLOS declines all responsibility for products that are modified.
- Should the external trailing cable get damaged, it must be replaced by FLOS or by qualified personnel in order to avoid any danger.
- This appliance must be connected to an efficient grounding system in order to work safely and correctly.
- The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
- The classification of insulation that has been maintained between LV supply and DALI control conductors should be basic insulation.
- The symbol  shown on the device indicates that the product must be thrown out in a different manner than with the urban wastes.

CLEANING INSTRUCTIONS

- Use only a soft cloth to clean the appliance, dampened with water and soap or mild cleanser if needed for resistant dirt.
- **Warning:** do not use alcohol or other solvents.

正确安装指南和使用说明

警告！

只有在安装阶段和使用期间遵守这份说明书的要求，才能保证设备的安全。因此请妥善保管此说明书。

注意事项：

- 在安装和每次对灯具进行操作时，必须确保电源已被切断。
- 不得以任何方式更改或胡乱摆弄灯具，任何更改都可能危害到安全，使之成为危险的灯具。FLOS拒绝对任何被更改的产品负有责任。
- 如果此灯具的外部软缆或软线损坏了，该线要由制造商或其服务代理商或类似的有资格的人更换，以避免发生危险。
- 为了保证设备安全可靠地、正确地运转，设备必须与一个高效能的接地系统相连接。
- 此灯具内的光源应由制造商或其服务代理商或有类似资格的人来更换。
- LV电源与DALI控制导体之间保持基本绝缘。
- 灯具上标有  符号，表明产品废品的处理方式和普通城市垃圾的处理方式不同。

灯具清洗说明

- 清理装置时，只能使用“微纤维”材料的抹布进行。
- 警告：不得使用酒精或溶剂。

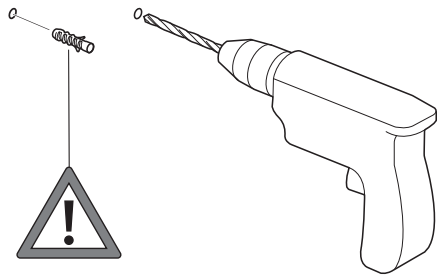


Fig.1

IT Fig.1 NOTA BENE: Scegliere i tasselli ad espansione idonei per la superficie destinata al montaggio.

EN Pic.1 NOTE: Select and employ screw anchors which are suited to the surface where the appliance is to be installed.

CN 图1. 注意：要选择适合安装墙壁的膨胀螺丝。

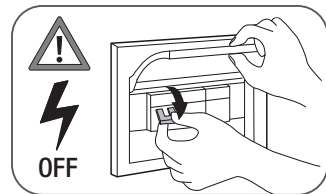
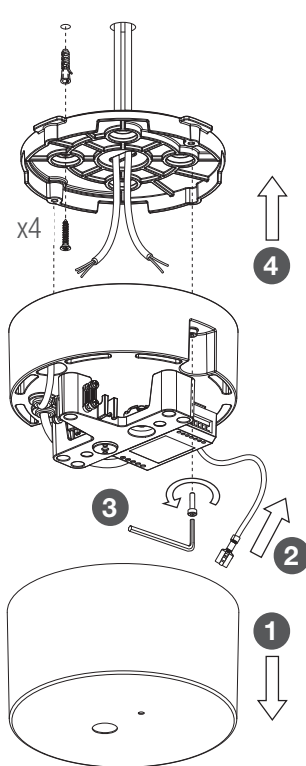


Fig.2

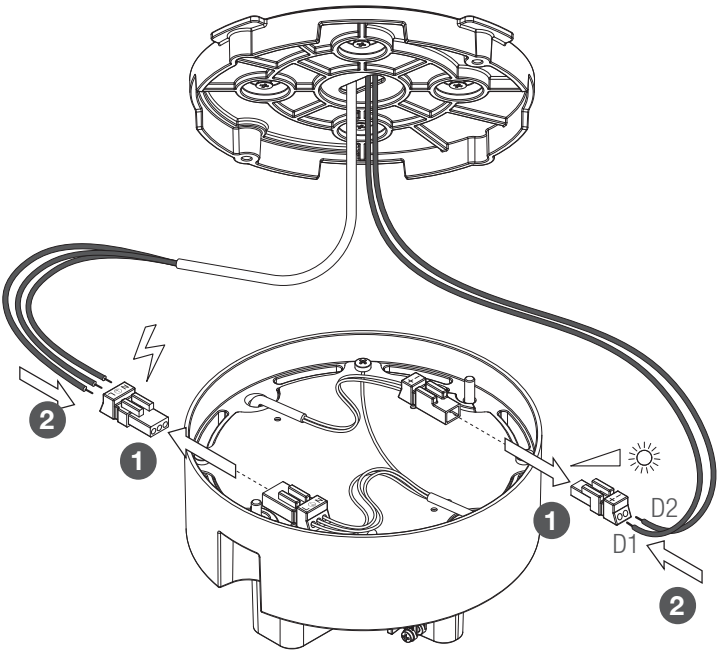


Fig.3

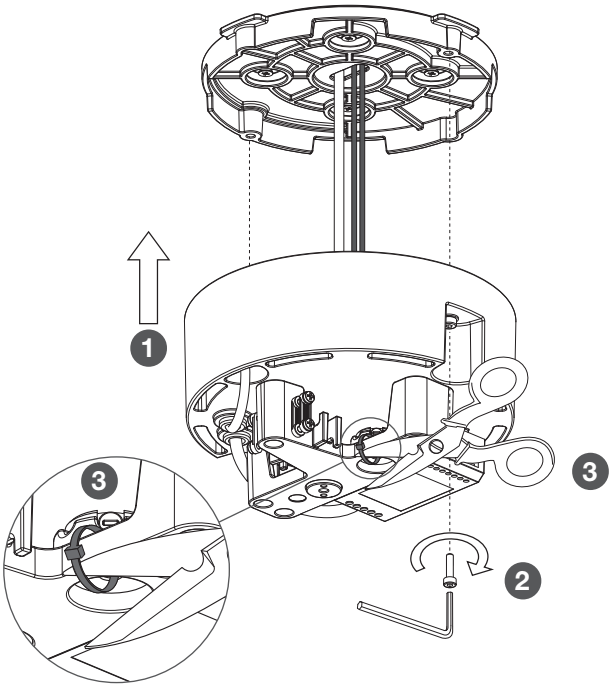


Fig.4

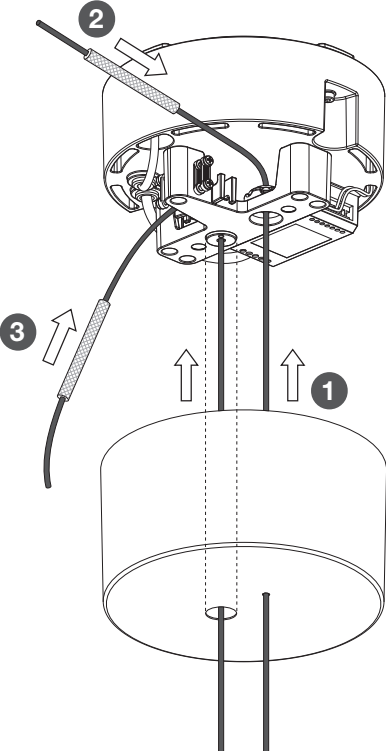


Fig.5

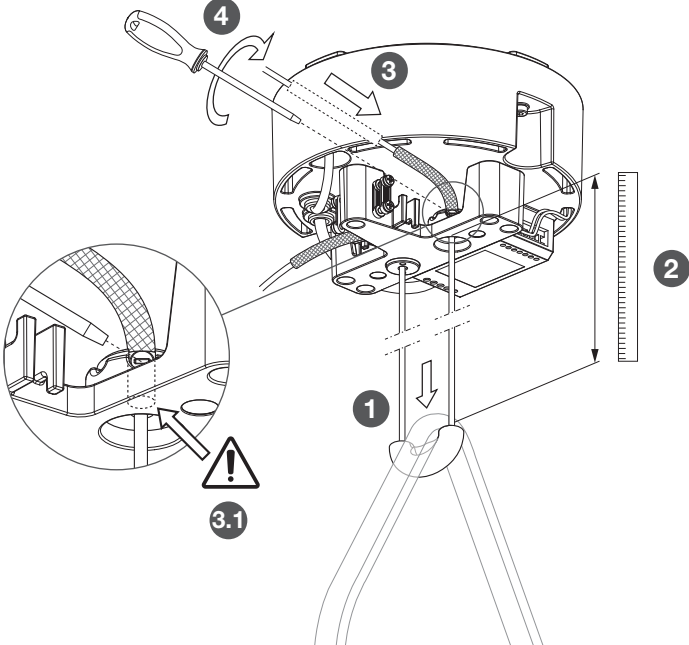
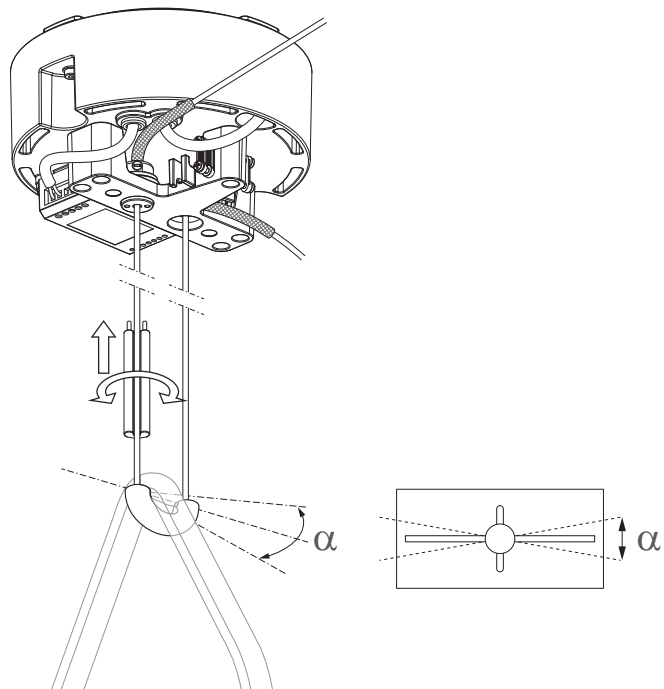
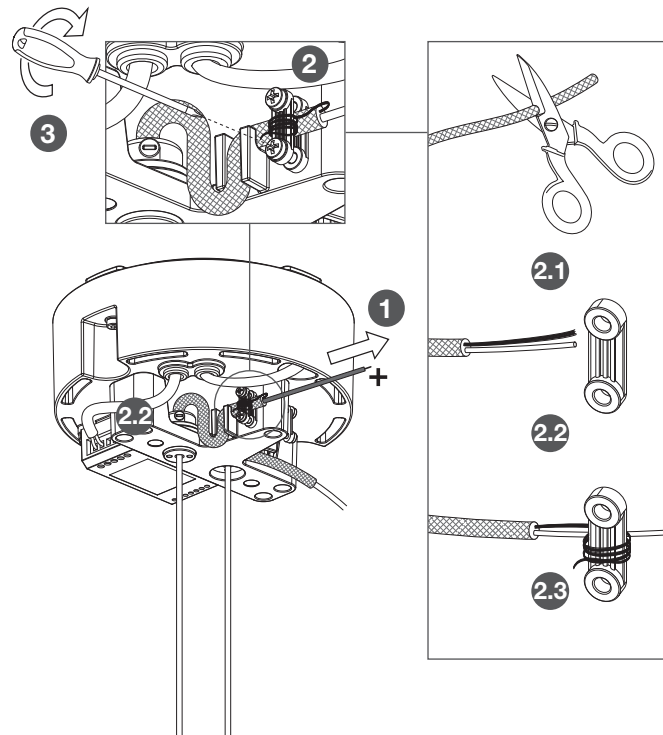


Fig.8



12

Fig.9



13

Fig.10

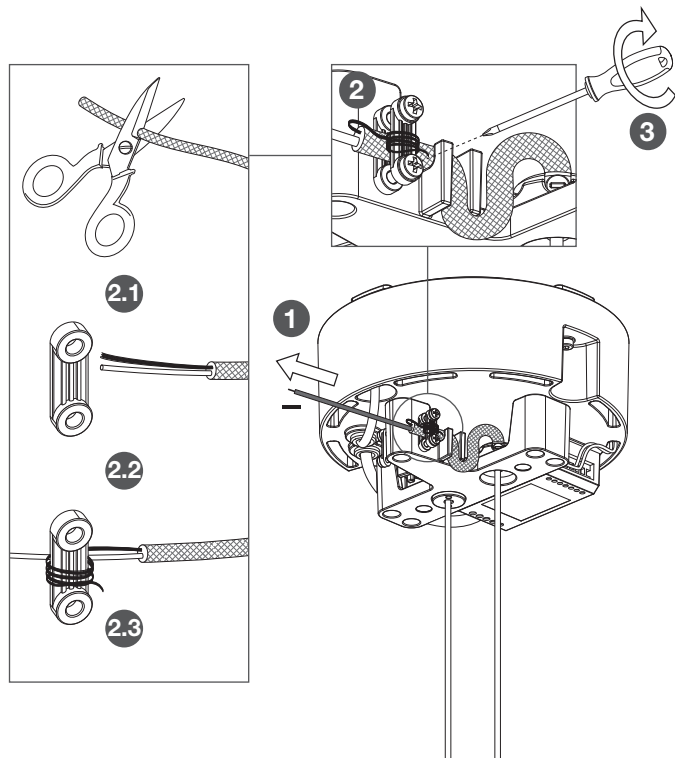


Fig.11

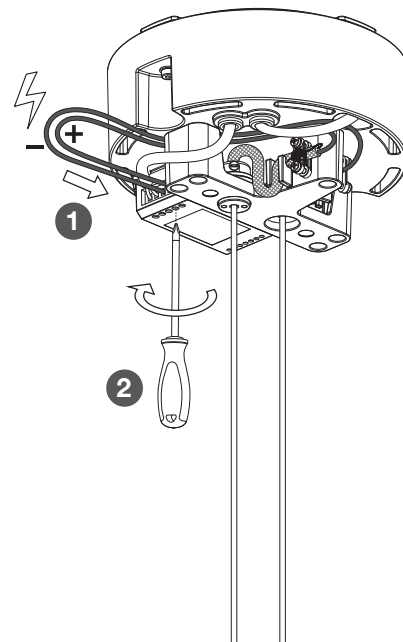
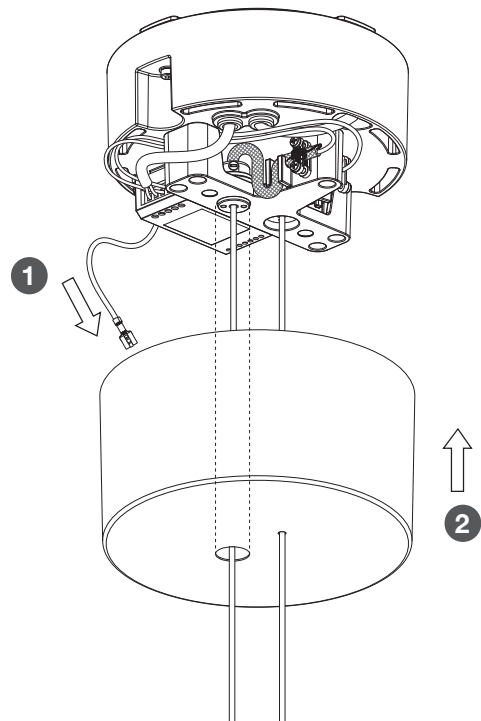
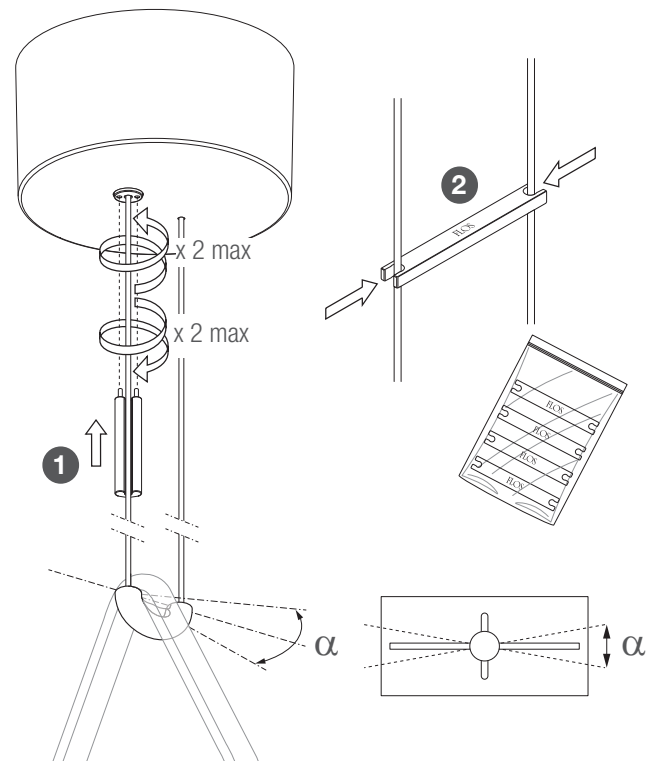


Fig.12



16

Fig.13



17

IT DATI TECNICI

VERSIONE				
CONFIGURATION 10	220-240Vdc	50/60Hz	89W LED	
CONFIGURATION 11	220-240Vdc	50/60Hz	110W LED	
CONFIGURATION 12	220-240Vdc	50/60Hz	123W LED	
CONFIGURATION 13	220-240Vdc	50/60Hz	104W LED	
CONFIGURATION 14	220-240Vdc	50/60Hz	90W LED	
CONFIGURATION 15	220-240Vdc	50/60Hz	87W LED	
CONFIGURATION 16	220-240Vdc	50/60Hz	153W LED	
CONFIGURATION 17	220-240Vdc	50/60Hz	187W LED	
CONFIGURATION 18	220-240Vdc	50/60Hz	190W LED	

EN TECHNICAL DATA

VERSION				
CONFIGURATION 10	220-240Vdc	50/60Hz	89W LED	
CONFIGURATION 11	220-240Vdc	50/60Hz	110W LED	
CONFIGURATION 12	220-240Vdc	50/60Hz	123W LED	
CONFIGURATION 13	220-240Vdc	50/60Hz	104W LED	
CONFIGURATION 14	220-240Vdc	50/60Hz	90W LED	
CONFIGURATION 15	220-240Vdc	50/60Hz	87W LED	
CONFIGURATION 16	220-240Vdc	50/60Hz	153W LED	
CONFIGURATION 17	220-240Vdc	50/60Hz	187W LED	
CONFIGURATION 18	220-240Vdc	50/60Hz	190W LED	

CN 技术参数

型号				
CONFIGURATION 10	220-240Vdc	50/60Hz	89W LED	
CONFIGURATION 11	220-240Vdc	50/60Hz	110W LED	
CONFIGURATION 12	220-240Vdc	50/60Hz	123W LED	
CONFIGURATION 13	220-240Vdc	50/60Hz	104W LED	
CONFIGURATION 14	220-240Vdc	50/60Hz	90W LED	
CONFIGURATION 15	220-240Vdc	50/60Hz	87W LED	
CONFIGURATION 16	220-240Vdc	50/60Hz	153W LED	
CONFIGURATION 17	220-240Vdc	50/60Hz	187W LED	
CONFIGURATION 18	220-240Vdc	50/60Hz	190W LED	

